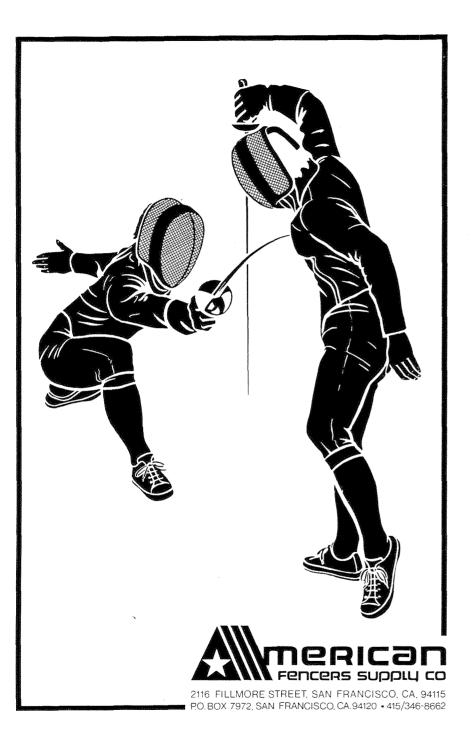


May/June 1978 Volume 29, No. 5







Official publication of the Amateur Fencers League of America, Inc.

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Dedicated to the memory of JOSE R. deCAPRILES, 1912-1969

Second Class Postage paid at Berkeley, CA 94704 and at additional mailing offices

Editor: Harriet King Art Director: Diane King Business Manager: Eleanor Turney Production Manager: Peter J. Kahn Policy Board: Irwin F. Bernstein, Chairman; Harriet King, Ralph Goldstein (Editor Emeritus), Howard Goodman, W.L. Osborn, Eleanor Turney

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Published bi-monthly. Subscription for non-members of the AFLA is \$4.00 in the U.S. and \$5.00 elsewhere. Opinions expressed in signed articles do not necessarily reflect the views of

explosed in signed afficies do hot necessarily relied in view of American Fencing of the AFLA. Copies of American Fencing in 16 and 35 MM Microfilm are available from Chureshy Microfilms, Inc. 300 N. Zeeb Rd. Ann Arbor. Michigan 48106. Proces on request CONTRIBUTORS PLEASE NOTE: Anticles, results of competi-tions, letters to the Editor, photos and cattoria are cordially sol-tions, letters to the Editor, photos and cattoria are cordially sol-

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DEADLINE FOR 1977-78 ISSUES

| Issue Date | Closing Date For Copy | Mailing Date |
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| July/Aug. | June 10 | Aug. 1 |
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Table of conte

Ar

| Article: |
|---|
| From the President by Irwin Bernstein |
| Where Do We Go From Here? by Shelley Berman |
| How To Tell a Real Foil Fence by Dernell Every |
| In Memoriam - Silvio Vitale by Dr. Edo Marion |
| In Search of the Missing Inch- The Hip Way to Lunge by Stephen Cook |
| Senior Olympics |
| A National Fencing Circuit by Gregory Belok |
| Fencing Glossary by Rob Handelman |
| Photo Contest Winners and thro |
| Nat'l Squad Results |
| Squad Point Standings |
| Competition Results (NCAA, Pentathlon, Western Women, Easterns, N.E. Women's Collegiate, W. Virginia Div, N.A. Intercollegiates, Mid- Atlantic Intercollegiates, Big 10, Santelli Trophy, Blue F Fencing Club of Denver by Cathy Jackson |

About the cover

One of the most interesting ar ing entrants in American Fencini test is our cover shot this month. tive and results-oriented arena about both perspective and val The photo was submitted by mings of the Washington, D.C.

From the President

The report of the President's Commission on Olympic Sports contained much worthwhile information and some very perceptive comments on the organization and administration of many amateur sports. I found myself in agreement with most of the Commission's recommendations and I helped to incorporate many of them in the revised constitution of the U.S. Olympic Committee in 1977. There was one suggestion that I strongly opposed, however, and when it subsequently appeared in a draft of a proposed Senate bill on amateur sports I voiced my opposition to the sponsoring Senator and was pleased to see it eliminated from a later draft. This clause would have limited to 10 years the consecutive service of an officer or member of the Board of Directors of a national governing body (such as the AFLA). My argument was that the most valuable asset of a national governing body is the continuous, dedicated and effective service of its volunteer workers; we could not function without them.

Each February we run our AFLA Junior Olympic Championships over a 3 day weekend with a field that is steadily growing in quality as well as quantity. The officiating demands are enormous since the 8 events usually consume about 35 to 40 hours over the 3 days. Despite this burden, officiating has not been a problem because we have always been blessed with large numbers of competent offi-

A CONTRACTOR OF A CONTRACTOR OF

cials, with the host division and its neighbors turning out in force and several of our best officials traveling to any part of the country without a special invitation. We leave this event each year with a rather warm feeling about our very visible assets!

Less visible but equally essential are the hundreds of volunteers who prepare sites for tournaments, manage competitions, arrange division schedules, process memberships, keep equipment in running order, publish newsletters and our magazine, and serve on committees at all levels. Since we do not have a professional administrative staff, every inquiry we receive must be handled by a volunteer or discarded. Obviously we try to respond helpfully whenever possible. This may take the form of providing technical information and advice to a journalist or attorney, arranging for a demonstration on television or at a public event, convening a special committee to nominate an appropriate candidate for a sports award, or almost any other topic related to fencing. Each day's mail may contain another challenge and our volunteers are usually equal to them.

The people who serve fencing are truly the AFLA's greatest assets. Let me take this opportunity to say thanks on behalf of the AFLA and all fencers, and to assure you that we will endeavor to reward you in the only way we can - with more work!

WHERE DO WE GO FROM HERE

by Shelley Berman

The Maine Fencing Development Program has been in operation for 4 months and I can already see major changes in Maine fencing. We have doubled our membership, put on 20 demonstrations to over 5000 people, and sparked a level of enthusiasm that brought 42 men to our national qualifiers in foil and 20 in each of the other weapons. I foresee a continuing growth as we keep fencing in the news and develop training programs for physical education instructors.

As I look at what we've accomplished in 4 months I begin thinking of the potential for a nationwide development program. I'd like to set in motion among us a discussion. That discussion focuses on one key issue: "How can we best spend our dues money and other funds to expand American fencing?" To kick off this discussion I'd like to present what I see as a viable national development program.

The program would have three elements:

- 1. Promotion and publicity
- 2. Education and training
- 3. Stimulating AFLA growth

Advertising functions on a basic principle: Tell people about something enough times in an interesting manner and they'll buy it. Applied to fencing it's obvious that people aren't going to get involved in fencing if they are not made conscious of what it is or how it can benefit them. In Maine we've found that when we get TV or newspaper coverage of tournaments and classes we get more and more people calling and writing asking how they can get involved.

Nationally I think we can make more people aware of fencing by:

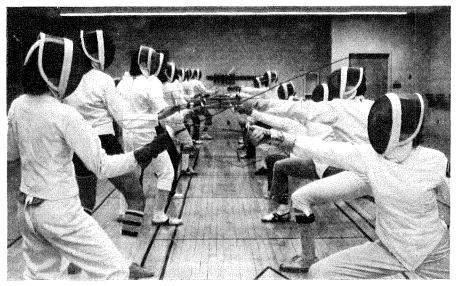
 Identifying one person in each division to head up and coordinate all promotional efforts. This person could publicize tournaments before they occur to attract spectators rather then just reporting the results. This person could also do special articles or get TV time to cover each of the clubs or salles. He or she could organize local fencing demonstrations at schools, associations or shopping a this person could some up tive ideas like a tournamer various news teams agains:

- Putting on demonstrations c at the physical education conventions. This would be to catch the eye of those w up teaching fencing.
- Contacting the major sport: and shows to encourage specials on fencing and m events. Every once in a wh article on fencing or some sonality but we need to mak age more consistent and m
- Presenting demonstratio shops at the national conve instructors, principals, cu velopers, athletic directors tional personnel. This woul inroad to those people who and financial decisions t school and recreational at

The guts of any national effor we've stimulated people's inter to be able to help people get providing courses and clubs fc to. This is more difficult than effort because there is a lack of tors who have any experience ir a lack of fencing masters in oth ral urban areas. Again these di be overcome.

 We could nationally circula education unit on fencing being put together by the ing Development Program include two filmstrips and lesson plans for up to a qua course in fencing. This wot perienced instructors a rel that details the specific c activities. Having a unit lik significantly ease the strain to start a fencing program more likely that a program





the ground on sound footing.

- 2. In most states teachers need to take a number of courses every five to ten years to get "recertified". This is a unique opportunity for us. In each state we should be offering "recertification courses" in teaching fencing for P.E. teachers. We will be testing this concept out in Maine with our first recertification course this summer. We will be training these people in the basics of fencing but more importantly in how to use our unit so that they could walk back into the classroom and teach what they've learned. At this point we don't need everyone to be an expert, we need enthusiasts willing to communicate their enthusiasm to others.
- 3. In the same vein we could utilize one or several of the salles across the country to provide new or newly interested coaches and fencing instructors of youth programs with a month long summer training workshop. Each division could recommend one or two school or recreation instructors to the



program. In its most grandiose, I can foresee an AFLA scholarship plan for this workshop using USOC money with college or recertification credit made available. These people would then go back to their school system or recreational association and begin or expand their own fencing program.

I feel that the way we organize and administer our divisions focuses too heavily on merely providing places and dates for competitions rather than being geared to generate interest and expand the number of participants and spectators. To change this demands more of the people already involved but also gives an added purpose and cohesiveness to a division. We've found that our fencing program has stimulated more interest and participation from our membership than I've ever seen in Maine or elsewhere. The ideas I have to stimulate AFLA growth are:

 Each division could begin by selecting a development coordinator who would outline and propose a one to three year development plan. Once approved by the executive committee of the division this person would coordinate or supervise the development program.

- The AFLA could offer a nationwide workshop on fund raising and grant writing to such programs as CETA. There's no reason that each division couldn't have two full-time CETA workers as we do to carry out the development program. This should be especially true since CETA officials have sited our CETA office, Penobscot County, as exemplary (Newsweek 4/24/78, p.84).
- The AFLA could also offer nationwide workshops in division administration and development planning for those who are new at it or those who'd like to share ideas. The workshop offered last year at the nationals is an example of this.
- 4. Each division interested in beginning a development program should be able to apply for funding from the AFLA, detailing their project description, funding needs, matching local resources, etc. (I noticed that Mary Huddleson has announced such an effort in American Fencing.) These proposals should be compiled into a pamphlet and sent to the divisions to help us share ideas.

5. We should be utilizing our better fencers who've been given international travel



money to put on school demoi help new fencing programs ground.

 Finally, I'd like to see the AF funding either to the USOC for two or three full time pa coordinate our national c program. A paid staff can't I vide consistent consultati couragement to the individu

To fund all these efforts I fee variety of options. First, I feel we solicit specially earmarked do our past and present membe would gladly give to such an found in Maine that many non were encouraged to join the AI because they wanted to help ment efforts. Second, we cou USOC monies to partially supp these programs bring back the in added membership. Our 4t tional members added \$500 coffers in the program's first yea could allocate much of the mor send our olympic squad abroa on grassroots development. T sum spent on travel was in thousands. I feel that when w long run investment of our dues broadening our base cannot more effective in improving the of American fencing.

These are the ideas I've come watching our program for 4 mi only a beginning sketch of wl done, I'm going to recomme Board of Directors develop a velopment plan that would las vears. I feel that we have the significantly expand fencing. It lot of energy, local initiative cohesiveness but the exciten newed interest in fencing make I said at the beginning I hope th discussion among ourselves at be done. I'd like to hear your rea sure Mary Huddleson who head Development Program and Irv would. Shelley Berman, 280 Bangor, ME 04401.___

How to Tell a Real Foil Fencer

To get down to our intended discussion: there are three big differences between a top foilsman and a dub. Simply expressed, they are how he lunges, how he feints and how he makes a disengage riposte. These are the big three and any foilsman who does them poorly will fare the same. Correct yourself on any or all of these and you will improve your game, guickly and effectively.

Let us take them in order. First, the lunge. Unfortunately, most fencers lunge incorrectly. They step out with the front foot and give their lunge its distance by pushing with the back leg. I call this a step lunge and it is wrong. The correct lunge begins with the straightening of the back leg. As you do so, your forward momentum makes it instantly necessary to advance the front foot. (Otherwise, you would go flat on your face or, better still, have to run forward in a fleche attack.) To advance the front foot you need merely to lift it and allow the forward thrust of the body. caused by the push of the back leg, to carry it forward. At the end of the lunge your foreleg should be just beyond vertical with the knee slightly forward of the ankle.

Some fencing masters teach their pupils to kick forward with the front foot at the start of the lunge. This is an easy way to teach the appearance of a lunge, but, since a proper lunge starts with the back leg and ends with the front foot, it is all wrong. The front foot is the last thing to move in a lunge. The fencing arm extends, the back leg straightens, the body is propelled forward and the front foot leaves the floor while simultaneously the back arm swings downward; in that order. If one were to time these actions; there would be only fractional seconds between them, but their order is important for proper and efficient lunging.

If, when you fence, the inner side of the fencing shoe of your back foot is grimy, you are lunging wrong. You have been steplunging, pulling your back foot along and rolling it over and dirtying it in the process. If you push lunge you don't roll your foot over; you can't since you are pushing with it. Your back foot may slide forward at the end of the lunge through sheer momentum. Okay, but it remains flat on the floor. The balestre is a popular lunge. It is spectacular and makes a lot of noise, but is more of a step lunge than a push lunge. I don't consider it a foil lunge at all and have never used it. What is more, I cannot remember seeing it used often in foil competition. If one sees it, its user is usually a sabreman fencing foil. The balestre is essentially a sabre lunge, adapted to that weapon's timing and distance.

Youth is an amazing physical period of life. The youthful body is just so many elastic bands. Give it a problem and it solves it somehow. Young fencers step-lunge and do it efficiently; fast and far. As they mature, however, and reach the important fencing ages of their 20s and 30s, the step lunge begins to falter. It slows and, since it is usually an overlunge, exposes the attacker to an easy riposte. The step lunge has a youthful success but no future. Forget it and, if you now use it, correct it.

Let us now turn our attention to the feint. What is a feint? By its very name it is a fake action. It intends to mislead. Do your feints mislead? If they do not, then you are not feinting correctly.

Let us take a simple one-two attack; incidentally, one of the most effective of all attacks. You and your opponent are both closes his quarte guard and you disengage extend into the opponent's quarte guard. He closes his quarte quard and you disengage back into sixte, while lunging. You landed your "one-two" attack.

Now let us suppose that your opponent never moved. You had feinted, but he never answered your feint. Result, you make your one-two attack and end up in his original and still closed guard. Why didn't your opponent move? Simply because your feint was no good. In fact, it stank. You did what I call a swing-and-sway attack, which never fools a good fencer. Had you launched right out with your first disengage aimed directly at your opponent's middle chest, he dammed well would have tried to parry. He couldn't help himself.

In this respect, I remember taking a foil lesson from a very good fencing master, who shall remain nameless. During the lesson, he

chattered on about great defense and its secret: "You should never parry until the last action of the attack. Wait and parry only that last action". After the lesson, we engaged in a few minutes of free play. In other words, we fenced for the fun of it. During that free play I made a one-two attack; a real direct full-arm straight disengage feint aimed right at his gizzard, followed by another disengage when he slammed across with his parry. Touch! Why didn't he wait for my last action. Simply because he couldn't. My feint had been a real feint, meaning that it looked like the real thing. He had to parry. No one can watch cold steel coming straight at him and not react.

Whenever you make any attack with a feint and the opponent does not react to it, then your feint has been poorly made. You should practice to improve it. In such cases, I often repeat the attack with care right then and there and see to it that my opponent respects my feint threat. I find that this is not only good for my morale, but it also prevents me from getting sloppy with my attacks.

My last suggestion is the hardest for you to accept. I had fenced a number of years before I learned it. Aldo Nadi, who claimed to be the world's greatest fencer, with probable justification, gave me three or f foil lessons as payment for sc work I had done on his book, "(During one of these sessions k that his indirect riposte was a direct riposte. I didn't believe seem logical. He showed me. k

When one makes a direct ripc ries and immediately exten straight out with the riposte makes an indirect riposte, one disengages and then exter straight out with the riposte. case, there is a fractional loss c the disengage. Aldo Nadi prov there need not be a fractional I have since proved it to myselhundreds of touches as a resu

Let us say that you have ma sixte-quarte parry or counter of You have parried your oppone your quarte and instead of ripointo his quarte you wish to dis riposte into his sixte. Don't mak gage and then extend your arm arm while you are disengaging disengage while you are ext arm. The same holds true of a parry or counter of sixte parry f

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How to Tell a Real Foil Fencer, Cont.

disengage into quarte. Your riposte should eap forward with the disengage just as fast as if you were riposting direct. Try it. For two right-handers (or two left-handers) a sixte parry disengage riposte is deadly, because t finds a large and open target. Making it ightning fast, as I have described it, makes t even more deadly.

Once learned, the instantaneous disengage is useful in more ways than one. In blose action or corps-a-corps it is invaluable. You flick the blade under the opponent's blade and thrust with just one fast orward movement. He sees little or nothing. You have given him a cobra touch.

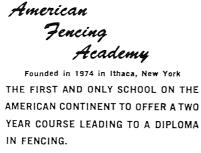
These are three big differences between a vinning fencer and a "rabbit". (Rabbits are encers who enter competitions regularly vith little expectation of surviving the first ound, and no expectation of surviving the second.) There are other differences such is a superior sense of timing, ability to concentrate, fighting spirit, etc. These are natural or acquired characteristics that are subjects in themselves. The three I have disbussed however, are purely physical, open o correction by anyone advised of their importance and value. In slang language they are the push lunge, the gizzard feint and the obra disengage riposte. Improving anv one, and preferably all three, will better your encing results immeasurably.

IN MEMORIAM-SILVIO VITALE by DR. EDO MARION

A romantic Italian nature, commanded by t. Silvio Vitale took fencing as his sport activty when on art studies in Rome. Returning to is native Boston, Silvio joined the then very trong fencing activity in the City and New ingland. He became part of it not only as a participant but also as a promoter helping ispiring young fencers along the difficult ind long road of fencing excellence.

When Joe Levis-silver medalist at the 932 Olympics-retired as fencing coach of AIT in 1950; it was Silvio to whom the task for ontinuing the correct fencing teaching was ntrusted.

Silvio understood the principles and hilosophy of that prominent educational intitution where sports are supplement in the



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formation of new generations of intellectuals. techno-logists/crats and other.

Gamesmanship was certainly not Silvio's bag, but sportsmanship and good manners most certainly yes. He taught fencing as a high skill sport which anyone could learn, but high level performances was left to those students with will, ambition and especially sacrifice of time, which a MIT student could hardly afford.

Among fencing coaches, Silvio will be remembered as a colleague gentleman whether it be as a competing team coach, or as an individual co-professional. In his 27 years as head fencing coach at M.I.T. Silvio passed on to his pupils not only the skill of fencing and interest in sports but also a very important component of life, which is: gentleman's behavior and candid civilized relationship of mankind.

So I have you, Silvio, and for sure, hundreds of your fencers in our Ad Vitam memory. So long, fellow!

Silvio died February 7, 1978.



In Search of the Missing Inch

OI

The Hip Way to Lunge

One of the chief quests of most fencers, and particularly of foil fencers, is for that extra inch of reach which seems to be needed so often. That lunge just doesn't seem to carry the point quite far enough. Of the several ways to make up that extra distance, many fencers choose the easiest and most obvious method. They lunge and lean forward, stretching for the needed inches with the torso. Unfortunately, this is probably the worst possible choice. With most of the body weight forward, backward movement (the recovery) becomes slow and difficult. Additionally, the ability to riposte or counter riposte from this position is severely curtailed. This leads to the "lunge-jab-jab" syndrome seen in so many fencers. A better answer to the problem of the Missing Inch is simply to increase the length of the lunge.

Some simple mechanics are involved. The lunge is the carrying forward of the point by the action of the legs. The torso just goes along for the ride. Given this, it's clear that the closer the legs can come to a straight line (fully extended), the longer will be the lunge. But there are two end points to this line which are fairly rigid. The front leg must come to rest with the knee directly over the ankle, hence, the shin perpendicular to the floor. This avoids knee strain and allows for a powerful extension of the leg on the recovery. The back foot should rest flat on the floor, this to provide a stable base for the recovery, and as an anchor to prevent the body from sliding forward. Given these end points, the greatest possible stretch of the legs will result in a straight line from the front knee through the hips to the back foot. This straight line would represent the longest distance between two points. An upward angle at the hips, or a downward angle (yes, some people can do it), will break this straight line and shorten line and shorten the lunge. The problem then, for most of us, is to progressively decrease that upward angle until we can arrive at a straight line, maximum length lunge. A moment's thought will reveal that this process can be accomplished only by flexion of the hips.

Stephe Master

The American Fencing A

Due to the orientation of the feet, t hip joint will rotate (flex) longitudina ward), and the rear hip joint will rota ally (sideways). The longitudinal ro no problem for most people, since i in sitting and squatting. The lateral however is another matter. This move much less common. Fencing is on few activities that elicits this range of and it is highly critical to the lum length of the lunge, and the offensiv of the fencer, comes down to one ke flexibility of the rear hip.

Here are two exercises which culti needed flexibility. First, take a lung tion, placing your hand on the leg ju the rear hip joint. Firmly but gent down, attempting to lower the lunge ing the hip. Make sure that the from over the front ankle, the back foot the torso as close to perpendicula floor as possible. Next, with a partne with the right shoulder and hip aga wall. Have your partner lift the left le ally and raise it as far as possible. Fil gently, they should attempt to increa bility by pushing the leg slightly bev maximum point, then relaxing five ti with all exercise, be sure to stretch t side as well.

The best method of correcting the lem is, of course, the correct execution lunge every time it is done. This patience and attention, but the resumer worth it. The Missing Inch will be further the further the second seco

(Helpful Hint Dept: Tape the top the mask to a point just above eye le head or torso leans too far forwar lunge, the opponent will suddenly d from view, a forceful little reminder



Fencers Invited To Senior Olympics

All fencers 35 or older are invited to complete in the 9th annual Senior Olympics to be held Saturday, July 1, and Sunday, July 2, at Arcadia, California.*

Site of the competition is the estate of Dr. Werner Kirchner at 1200 Rancho Road, Arcadia, CA 91006. Fencing is one of 50 Senior Olympic events scheduled throughout the year.

A feature of the competition is that fencers are pitted against their peers. Events are staged in age groups in five-year increments and awards given in each age group. For additional information and entry forms

send a stamped, self addressed envelope to: Senior Sports International, 5670 Wilshire Blvd. #360, Los Angeles, CA 90036.

* Outside of Los Angeles, near the Santa Anita race track.

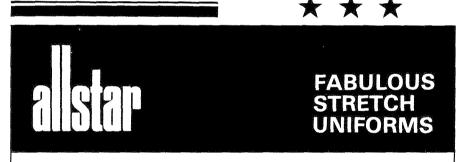


Three young men wish to view the Olympic competitions, but find the tickets are sold out. They attempt to get in by posing as competitors, so they strip to their boxer shorts and seek identifying equipment.

The first man finds a long pole, approaches the gate, and says to the guard, "Ivan Ivanovitch, Russia, pole vault."

The guard opens the gate, "Go right in." The second man finds a large flat rock, walks to the gate and says, "Manuel Car-

doza, Portugal, shot put." The gate is opened, "Go right in." The third man finds a length of barbed wire, wraps it around himself, walks to the gate and says, "John Jones, United States, fencing."



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Photos, Photos!

By Harriet King

We've received some really fine photos in our picture contest. One of them is on the cover this month, others are in the centerfold. Several more are destined for cover or interior spots in the upcoming months.

We've had such a fine response, in fact, that we're extending the contest until our issue deadline date of August 10. If you haven't yet entered, get your photos in now. You may become a photo star yourself.

A NATIONAL FENCING CIRCUIT

by Gregory Belok

Intensive efforts to raise the level of fencing in the United States are now in progress. The Olympic selection system have been revised, seminars for coaches have taken place, a formal degree program for fencing coaches has been established in Ithaca, N.Y., the editors of American Fencing magazine are experimenting with some interesting interviews, and many more fencers are going to European competitions than ever before. This article is an attempt to help continue the progress.

Techniques for running a fencing competition have been discussed recently in several articles in American Fencing by Emily Johnson and myself. While Ms. Johnson concentrated on arranging resources and manpower (March/April, 1977), my article related to the methods of designing a competition, particularly advocating greater use of the direct elimination system (March/April, 1975). However, there has been no specific discussion about coordination of competitions on a national basis, and this is an important step in the growth process of American fencing. It is important because the AFLA cannot and should not rely on American fencers going to European class A tournaments on a regular basis to obtain Olympic caliber competitive experience. Such traveling is more costly and inconvenient than traveling within the North American continent. If American fencers had opportunities to gain similar experitheir own continent, the field v become stronger. This has bee be true by both the Soviet Union. various sports. These countries mit their teams to travel abroe have reached a certain level o Therefore, as part of its over growth, the AFLA must create a of competition that encompasse season within the North America

A little bit of research, inquiry, ence revealed the following c between major European and N can tournaments. (see Table) epee fencer, the observations weapon only, but the situation foil and sabre.

- 1. There are six European el ments that the F.I.E. has recc "circuit" and all are design A."
- 2. All "Class A" F.I.E. tourname in the latter half of the seasc
- 3. All "Class A" F.I.E. tourname to all fencers.
- 4. All "Class A" F.I.E. tournal metallic strips. (first hand inf the author)
- Most European countries it vidual results in the "Class ments in various ways as Olympic team selection proc

By comparison, in North Amer larly the United States:

- 1. There are differing opinions are the important competition season.
- 2. Two U.S. Olympic Squad to which are restricted to a fe fencers, make up a primitive
- Half of all tournaments that r sidered "important" are held half of the season.
- Several "important" Americ ments are by invitation only, t ing certain fencers who are e petitors but not on the existi Squad.
- Most highly ranked Americar not consider Canadian tour be important enough to attei
- 6. Not all "important" Americ ments have metallic strips.
- 7. The U.S. Olympic selection s

A National Fencing Circuit, Cont.

not include results from most competitions that are considered by fencers to be "important."

Although one may argue for and against each observation and the value of what exists, one may not deny the fact that the European countries have greater experience in the creation of competitions and selection systems. Their methods must be considered when formulating guidelines for an American system. It is, therefore, the author's opinion that if the future of American fencing is to be improved the following recommendations should be considered by the AFLA:

- ESTABLISH A TOURNAMENT CIRCUIT. The AFLA should identify a "circuit" of at least six high caliber tournaments for each weapon in addition to the National Championships - one per month before the World or Olympic Championships. These should have a special classification and should be scheduled in the second half of the season to allow fencers to do preparatory training in the first half. These tournaments should be open to all contestants in order to insure a large and adequate field. Metallic strips should be available for each competition. Canadian tournaments should also be considered
- PUBLISH A NATIONAL CALENDER American Fencing magazine should publish a national calender of "circuit" competitions and other important local competitions. Criteria for listing of competitions should be established by the AFLA. F.I.E. guidelines, if they exist, may be helpful.
- 3. REVISE NATIONAL TEAM SELECTION PROCEDURE. The system of selecting the U.S. Olympic and World Championship teams should include individual results in the "circuit." The necessity of having good results in numerous strong competitions will encourage greater efforts to train consistently and strongly throughout the season. It will also insure high quality tournament experience for those who are chosen.
- 4. ESTABLISH A "NORTH AMERICA CUP." The AFLA should initiate discussions with the Canadian and Mexican fencing associations to establish prizes that are equivalent to the Coupe d'Europe. These

should be club team prizes only and awarded in conjunction with one of the "circuit" tournaments in the manner that is done at Heidenheim, Germany.

5. SOLICIT SPONSORS. The AFLA should engage a public relations expert who would seek out sponsors for the "circuit" competitions from among local and national industries, foundations, and other contributors. These funds should be used for purchasing and transporting equipment, and hiring officials.

There may be those in fencing circles who will debate the merit of the aforementioned suggestions. But no one can argue with the fact that coordination of certain competitions on a national level is a valid way of strengthening fencing in the United States.

TABLE CONTINUED ON PAGE 31

FENCING GLOSSARY PART II TRANSLATION AND COMMENTS By Rod Handelman (F) Foil (E) Epee

(S) Sabre (R.I.) F.I.E. Rules Book

The definitions are those of the French National Fencing Commission and are now the international definitions for the terms described. Any disagreement on the reader's part should be forwarded to the K.F.N.C. I have added some editorial notes for clarity. All definitions are meant for a right-handed fencer.

Direct (parade or parry): Parry executed without detour from one high line to the other high line, or from one low line to the other.

Distance: The distance is the interval that separates the two fencers. We currently distinguish: riposte distance which only necessitates the extension of the arm, the distance of attack or mesure (see glossary), the grand distance which necessitates a forward movement before the attack. (Ed. note: Grand Distance can also be the fléche. I would like to add a fourth distance: combate rapproaché or infighting.)

Doigté: (Fingering ability) a quality that permits one to close and loosen the fingers on the grip in order to manoever the weapon with the most agility and speed.

Double (coup): One says "coup double" when two fencers touch one another at the same time. The hits are decided by conven-

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tion in foil and sabre while both fencers are declared hit in epee.

Doublement (F.E.) (Double): Abreviation for a composed offensive action which consists of a feint of the disengage followed by a deception of the adversary's circular parry. *Engagement:* Situation of two blades in contact. To make an engagement consists in contacting the adversary's blade.

Engagement (change of): This means to make an engagement in the opposite line from which one started.

(Enveloppement): Blade take where one takes control, seizes, the adversary's blade in one line to lead it without loosing contact into the same line with a circular movement of the point.

Epee: see Rules Book.

Estoc: Ancient term designating a hit with the point of a weapon.

Esquive: Manner of avoiding touches by a rapid displacement of the body.

Excentration (S.E.): The amount one can decenter the bell guard hole for the blade. *Faible:* (Foible weak): The part of the blade near the point.

Feinte: (Feint): Simulation of an offensive, defensive, or counter offensive action, supposed to draw a reaction or the absence of a reaction from the adversary.

Fente (lunge) Action that consists in a release or extension of the rear leg combined with a projection of the front leg.

(SEE DEVELOPMENT)

Fer (iron): Synonym for blade. *Fer* (absence de) (absence of): Action which consists of quitting the contact one has with the adversary's blade.

Fer (attaque au) (attack on): Actions executed on the adversary's blade. Battement (beat). Pression (pressure) Froissement.

Fer (prises de fer) (blade takes): Actions where one seizes the adversary's blade and masters it. They can be combined with a direct attack (attack by blade take) or followed by a simple or compr (thereby being used as prepara attack). They are named oppos lié, envelopé.

Fer (à travers) (across): Hits c the blade "à travers le fer" are ried which reach the target and at the same time. They are coun hit is on a valid target.

Figure (cheek) (S). Target situat or right side of the mask.

Finta en Tempo (S): Italian term with counter attack composeé tack by 1 - 2, Iow-high, double *Flanc:* Target situated under th of the fencer.

Fleche (de la lame) (of the bla curve of the blade that is auth three weapons.

Fleche: Offensive progression a forward body dis equilibrium ; an extension of the arm and straightening and push from bc note: The extensions occur in t order - arm, back leg, and with t being off balance, the front leg *Fleuret*: See Rules Book.

Formule (formula): Specific fenc denotes the plan of running a The formula can be by pools, with direct elimination, with repê straight direct elimination with c pêchage.

Fort (strong): Widest part of the the bell guard.

Fort au faible: (strong to the w mental defensive action of o strong part of ones blade to the the adversary's blade.

Fouet: (de la lame) (of the blade Movement occuring to the flexib extremity of the blade, immedia parry.

Froissement: A sharp, powerfu pressure executed by sliding



FENCING GLOSSARY, CONT.

fort of the adversary's blade.

Frôlement: (Graze) Attempt to take the adversary's blade out of line or to find the blade that is poorly executed and does not grant priority.

Garde: Most favorable position that a fencer can take to be equally ready for the offensive, the defensive or counter-offensive. Classically the point may be low or high but it is always in the direction of the target. The garde can be long or short and subject to modification (following the tactics chosen) in the course of the combat

Glissement: (Pas glissé - sliding step): Advance with a slide; a progression of the front foot over the ground without lifting it.

Immobilité (attack from immobility): To launch an attack starting from an immobile position.

In quartata: An Italian term. Esquive done with a turning away of the quarte line (dedans) and placement of a counter attack. *Intention* (seconde) (second): Said of an action which tends to mislead the adversary into making an error in his tactics (tactical application).

Interception (coup de temps d') A counter offensive action which blocks the passage of the adversary's blade into the line where it should have touched. (Ed Note: Septiême opposition on a one-two.)

Invite: A movement which voluntarily opens up the target area.

Judgement de la touche: (Of a touch) President's decision as to the priority, validity, penalty, or annulment of a touch.

Lame (Blade): The blade comprises three parts and the soie (tang). For example. The top one third is insulated in electric foil. The middle third is often used for actions on the blade (engagement, pressure, beat). The bottom third is used to parry and take the blade.

Liement (Lié) (take): Blade take where one seizes the adversary's blade and progressively leads it from a high line to an opposite low line or vice versa.

Ligne (line) (F.E.) Lines are the portions of the target considered by their relation to the fencer's blade.

There are four lines: dessus, dedans: dehors, and dessous(see appropriate terms.) Loger (se) (get close to) Place the point close to the adversary's target to prepare and attack. Main (F) (hand): Position of the hand in the offensive. In earlier times the offensive was named according to the final hand position. For example, doublé underneath with hand in second, one-two with hand in quarte, riposte with hand in prime, etc.

Main (E) (hand): Targets: exterieur (exterior), Interieur (interior), dessus (above), dessous (below).

Manchette (S) (cuff of sword arm): Exterior target to the right of the forearm, interiortarget to the left of the forearm, dessus target above the forearm, dessous - target under the forearm.

Marche (advance): The advance is a step of the front foot followed by a step of the rear. One particular form of the advance is where the rear foot starts first and does not pass the front. (Ed. note: This is a good preparation for the flêche or to gain distance).

Mecanisme (mechanics, automatic reflexes): Ensemble of automatic responses and actions that are acquired by repetition in lessons or drills.

Menace: An old term for feint.

Mesure: Dimension that is morphologically determined-an ancient term. See distance. *Muette* (silent): A term used for a lesson given without oral commands.

Mur (wall): Tier le mur- drill taking turns doing disengages - conventional exercises.

Octave (F.E.): Position that covers the low right (dehors) line. The hand is supinated with the point lower than the hand.

Offensive: Ensemble of actions intended to touch the adversary.

Opposition: Blade take where one seizes the adversary's blade and progressively controls it in the same line until the final of the offensive.

Opposition (coup de temps d') (time thrust): counter offensive action executed by closing the line where the attack terminates. Opposition (parry of): Parry executed by maintaining contact with the adversary's blade without a sharp hit or shock.

Parade (Parry): The parry for point thrusts is the action of protecting oneself from the touch by deflecting the adversary's blade with the weapon. The parry for cuts (S) is the action of blocking with one's weapon the adversary's blade. (Ed. note-not allowing access of that blade into a line). The parries take the names of the positions from where they are taken. One can parry with opposition, du tac (beat), or with a ceding or yielding parry.



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Parade composée (composed parry): Term used by certain authors to define a succession of parries utilized against composed offensive actions.

Pare (mal) (S) (insufficient parry): A hit that touches the target and the fer at the same time ("a travers le fer").

Parti pris (de) (a decision made in advance): Expression that qualifier all offensive, defensive or counter offensive actions executed without accounting for the situation created by the adversary. For example, remise of parti pris: A determination that no matter what the adversary does the other fencer will attack with a remise.

Passa Di Soto: An Italian term meaning a low line (dessous) counter attack placed while doing a backwards lunge and removing the target.

Passe (avant) (forward pass): Type of advance where one places the back foot in front of the forward foot.

Passe (arriere) (backward pass): Type of retreat where one places the front foot in back of the rear foot.

Passé (coup) (F.S.): Where a point hit slides

along the valid target, brushing alor does not count as a touch. *Plaqué* (coup) (F.E.) (flat): A point poorly executed so that it does not c

machine to light up. Patinado: Italian term, It is an adva

an acceleration, executed by coo an appel of the back foot with the the sole of the front foot on the grr. *Phrase d'Armes* (fencing phase): offensive, defensive, or counter actions in the course of combat. *Pied ferme* (standing firm): Executions without movement of the feet *Pied Levé* (au) (lifted foot): Trompé foot in the air: expression employe signate a trompement (deception) ϵ in the final part of the lunge.

Piste: Deliniated part of the terrain (the combat occurs.

Poignée (Handle): Part of wood, me tic etc. designated for holding the v Pommeau (pommel): Threaded ext the blade which permits one to a and balance the weapon (French

Cont. or

| RESULT | S: A | pril National | Squa | d Events: Ap | ril 15 | th, 16th 1978 | } |
|------------------|---------|------------------------------|------|----------------------------------|--------|---------------------------------|------|
| MEN's FOIL | PTS. | WOMEN's FOIL | PTS. | EPEE | PTS. | SABRE | PTS. |
| 1. J. Nonna | 50 | 1. V. Hurley-Senser | 50 | 1. P. Pesthy | 50 | 1. P. Apostol | 50 |
| 2. G. Massialas | 45 | 2. S. Badders | 45 | 2. G. Masin | 45 | P. Westbrook | 45 |
| 3T M. McCahey | 42 | G. D'Asaro | 43 | 3. R. Nieman | 43 | T. Losonczy | 43 |
| 3T M. Lang | 42 | D. Waples | 41 | 4. R. Marx | 41 | 4. P. Reilly | 41 |
| 5. P. Gerard | 39 | 5. S. Johnson | 39 | L. Dervbinskiy | 39 | 5. E. House | 39 |
| 6. J. Tichacek | 37 | 5. I. Maskal | 37 | 6. M. Marx | 37 | 6. S. Lekach | 37 |
| 7. M. Marx | 33 | 7. S. Armstrong | 33 | 7. C. Hanson | 33 | 7. A. Orban | 33 |
| 8. W. Krause | 31 | 8. E. Ingram | 31 | 8. P. Schifrin | 31 | 8. M. Sullivan | 31 |
| 9. A. Axelrod | 29 | 9. N. Franke | 29 | 9. L. Shelley | 29 | 9. C. Gall | 29 |
| 10. P. Ashley | 27 | 10. M. Miller | 27 | 10. W. Dragonetti | 27 | 10T S. Blum | 26 |
| 11. P. Marlino | 25 | 11T C. Louie | 24 | 11. W. Matheson | 25 | 10T Y. Rabinovich | 26 |
| 12. E. Donofrio | 23 | 11T A. Russell | 24 | 12. I. Varadi | 23 | 12. R. Maxwell | 23 |
| 13. H. Hambarzum | nian 21 | 13. E. Grompone | 21 | 13. S. Vandenberg | 21 | 13. S. Kaplan | 21 |
| 14. B. Jugan | 19 | 14. S. DeBiase | 19 | 14. G. Kocab | 19 | 14. J. Glucksman | 19 |
| 15. E. Wright | 17 | 15. J. Angelakis | 17 | 15. R. Marin | 17 | 15. W. Goering | 17 |
| 16. M. Dale | 15 | 16. D. Christman | 15 | 16. J. Myrden | 15 | 16. M. Benedek | 15 |
| 17. J. Biebel | 11 | 17. S. Pechinsky | 11 | 17. R. Frenson | 11 | 17. J. Tishman | 11 |
| 18. J. Shamash | 9 | 18. L. Goldthwaite | 9 | 18. T. Glass | 9 | E. Majtenyi | 9 |
| 19. Z. Csete | 7 | 19. A. Walters | 7 | 19. W. Johnson | 7 | 19. P. Barcelo | 7 |
| 20. N. Cohen | 5 | 20. S. Moriates | 5 | 20. J. Melcher | 5 | 20. G. Bartos | 5 |
| 21. L. Siegel | 3 | 21. S. Posthumus | 3 | 21. R. Yarrison | 3 | 21. R. Dow | 3 |
| 22. J. Herring | 1 | 22. C. Massiala | 1 | 22. J. Moreau | 1 | 22. P. Friedberg | 1 |
| 23. B. Thomas | 0 | 23. S. Marcy | 0 | 23. S. Bozek | 0 | 23. A. Lara | 0 |
| 24. R. Pantel | 0 | 24. M. Mitchell | 0 | 24. R. Eggleton | 0 | 24. S. Renshaw | 0 |
| 25. S. Michaan | 0 | 25. C. Carter | 0 | 25. R. Cox | 0 | 25. R. Simpson | 0 |
| 26. E. McNamara | 0 | 26. D. Cinotti | 0 | 26T B. Kinter | 0 | 26. J. Butan | 0 |
| | | 27. N. Latham | 0 | 26T B. Makler | 0 | 27. B. Thomas | 0 |
| | | 28. L. Sobel | 0 | 28. P. Daley | 0 | 28. M. Mamlouk | 0 |
| | | 29. R. Bilodeaux | 0 | 29. C. Borack | 0 | | |
| | | 30. G. Eaton | 0 | 30. T. Tishman | 0 | | |
| | | 31. I. Farkas | 0 | 31. M. McCaslin | 0 | | |
| | | | | 32. R. McMahan | 0 | | |
| | | | | 33. D. Wigodsky | 0 | | |

FENCING GLOSSARY, CONT.

Positions (F.E.): The positions are the places that the hand can take in the four lines. There are eight positions. Four positions are in supination (quarte, sixte, septine, octave). Four positions are in pronation (prime, seconde, tierce, quinte). Parries are called by the same name.

(S) In sabre there are 5 positions: tierce, auarte, guinte, seconde, prime.

(Ed. note: There are, of course, many variations on these classical positions).

Preparations: Movements of the blade, body or legs that precede the situation one intends to create. Preparations exists for offensive, defensive and counter offensive actions.

President: Arbitrator or director of the combat. *Pression* (pressure): Lateral pressure executed after making contact with the adversary's blade.

Prime (F.E.): Position that covers the low inside line (dessous), thumb on bottom, hand turned over with the point lower than the hand.

Prime (S): Position or parry that covers the left side, point lower than the hand, which is turned over thumb down.

Pronation: Position of the hand when the palm is turned towards the ground.

Quarte (F.E.) Position that covers the dedans (inside high) area. The point is higher than the hand which is in supination.

> To Be Continued Next Issue

| MEN's FOIL | PTS. | WOMEN's FOI | L PTS. | EPEE | PTS. | SABRE |
|--------------------------------|-------|------------------------------|--------|-------------------------------|-------|-----------------|
| 1. M. Marx | 155.5 | 1. G. D'Asaro | 176 | 1. P. Pesthy | 156.5 | 1. P. Westbro |
| 2. J. Nonna | 140.5 | 2. N. Franke | 139.5 | 2. L. Dervbinskiy | 128 | 2. T. Losoncz |
| G. Massialas | 130 | S. Badders | 138.5 | W. Matheson | 125.5 | 3. P. Apostol |
| 4. H. Hambarzumia | | 4. V. Senser | 133.5 | 4. G. Masin | 118.5 | 4. S. Lekach |
| 5. M. Lang | 109.5 | 5T S. Armstrong | 123.5 | 5. L. Shelley | 103.5 | 5. P. Reilly |
| 6. E. Donofrio | 108.5 | 5T D. Waples | 123.5 | 6. S. Bozek | 99.5 | 6. A. Orban |
| 7. A. Axelrod | 95.5 | I. Maskal | 120.5 | 7. R. Nieman | 94.5 | 7. E. House |
| 8. P. Gerard | 92.5 | 8T S. Johnson | 109.5 | 8. P. Schifrin | 91 | 8. S. Kaplan |
| 9. N. Cohen | 81.5 | 8T A. Russell | 109.5 | 9. W. Johnson | 85 | 9. J. Glucksm |
| 10. E. Wright | 80.5 | 10. I. Farkas | 86.5 | 10. C. Hanson | 70 | 10. C. Gall |
| 11. P. Ashley | 79.5 | 11. J. Angelakis | 83 | 11. W. Dragonetti | 67.5 | 11, R. Maxwell |
| 12. J. Biebel | 76.5 | 12. M. Miller | 69 | 12. J. Moreau | 59 | 12. S. Blum |
| 13. J. Tichacek | 70 | 13. E. Grompone | 63 | 13T R. Marin | 56.5 | 13. M. Sullivar |
| 14. M. McCahey | 64 | 14. E. Ingram | 51.5 | 13T R. Marx | 56.5 | 14. G. Bartos |
| 15. J. Freeman | 60.5 | 15. A. Walters | 47 | 15. J. Myrden | 53 | 15. W. Goering |
| 16. P. Martino | 54.5 | 16. L. Goldthwaite | 44.5 | 16. R. Yarrison | 51 | 16. Y. Rabinov |
| 17. J. Shamash | 47 | 17. S. DeBiase | 43 | 17. G. Kocab | 50 | 17. J. Tishman |
| 18T B. Jugan | 45 | 18. C. Louie | 42 | 18. B. Makler | 48 | 18. R. Dow |
| 8T B. Thomas | 45 | 19. S. Moriates | 36.5 | 19. M. Marx | 45 | 19. A. Lara |
| 0. W. Krause | 44 | 20. D. Christman | 30 | 20. M. McCaslin | 33 | 20. M. Benede |
| 21. J. Herring | 37.5 | 21T S. Pechinsky | 19.5 | 21. I. Varadi | 32.5 | 21. E. Majtenvi |
| 22. S. Michaan | 32.5 | 21T S. Posthumus | 19.5 | 22. R. Frenson | 30 | 22. P. Barcelo |
| 23. G. Masin | 30.5 | 23T C. Massiala | 17.5 | 23T T. Glass | 29.5 | 23. M. Wassen |
| 24. M. Dale | 27 | 23T M. Mitchell | 17.5 | 23T S. Vandenberg | | 24. M. Duika |
| 25. Z. Csete | 21 | 25. C. Carter | 17 | 25. D. Wigodsky | 28.5 | 25. R. Simpsor |
| 26. B. Byrd | 16 | 26. G. Eaton | 13 | 26. L. Siegel | 25.5 | 26. M. Mamlou |
| 27. L. Siegel | 15.5 | 27. S. Helber | 12 | 27T R. Eggleton | 25 | 27. S. Renshav |
| 28. J. Myrden | 12.5 | 28. J. Ellingson | 11 | 27T T. Tishman | 25 | 28. D. Cypel |
| 29. R. Marin | 11 | 29. S. Foote | 10 | 29. J. Melcher | 20 | 29. M. Vitiello |
| 30. J. Tank | 9.5 | 30. R. Bilodeaux | 9.5 | 30. R. Cox | 15 | 30, B. Smith |
| 31. J. Kestler | 5.5 | 31T D. Cinotti | 9 | 31. G. Losey | 14 | 31. P. Friedber |
| 32. K. Morgareidge | 2.5 | 31T S. Marcy | 9 | 32. B. Kinter | 13 | 32. H. Mones |
| 33T E. McNamara | 0 | 33. N. Latham | 7.5 | 33. C. Borack | 4.5 | 33T B. Thomas |
| 33T R. Pantel | õ | 34. L. Sobel | .5 | 34T P. Daley | 1.5 | 33T J. Butan |
| 33T P. Schifrin | Ő | 5E. 00001 | .0 | 34T R. McMahan | 1.5 | JUT J. DURIN |
| | 0 | | | 36T T. Cullum | 0 | |
| | | | | | | |

WORLD CHAMPIONSHIPS TEAM NAMED

In meetings held in April 1978, the Olympic Fencing Committee made the following appointments for the U.S. Team in the 1978 World Under 20 Championships in Hamburg, Germany.

Chief of Delegation - Michel Mamlouk Captain - Jack Keane

Assistant Captain - Denise O'Connor Manager - Bill Latzko

Coaches - Yves Auriol, Mike D'Asaro, Chaba Elthes

Armorer - Joe Byrnes

Three FIE licensed officials were to be named at a later date. In addition to the official cadre named above, others be part of the delegation include Dr Valsamis (team physician), Nancy V (medical assistant), Eleanor Turney tant armorer), and Irwin Bernstein.

Competitive selection was based standing after the April 1978 point Full teams will be entered in all 4 v and all competitors and official mer the cadre will receive their round transportation.



RESULTS OF THE 1978 NCAA FENCING CHAMPIONSHIPS

FINAL INDIVIDUAL EPEE RESULTS & STANDINGS

| FENCER | SCHOOL | v | D | TR | TS |
|------------------|----------------------------|----|---|----|-----|
| 1. Vaggo | Notre Dame | 19 | 4 | 53 | 106 |
| 2. Hanson | University of Pennsylvania | 19 | 4 | 62 | 104 |
| 3. Schifrin | San Jose State University | 19 | 4 | 59 | 104 |
| 4. Pezza | Wayne State University | 18 | 5 | 62 | 104 |
| 5. Dzincielewski | Rutgers University | 18 | 6 | | 102 |
| 6. Rozsa | Cleveland State University | 17 | 6 | 74 | 100 |

FINAL INDIVIDUAL SABRE RESULTS & STANDINGS

| FENCER | SCHOOL | v | D | TR | тs |
|-------------|-----------------------|----|---|----|-----|
| 1. Sullivan | Notre Dame University | 23 | 0 | 35 | 115 |
| 2. Hasyn | Temple University | 18 | 5 | 61 | 103 |
| 3. Renshaw | Clemson University | 17 | 6 | 67 | 104 |
| 4. Feldman | Yale University | 17 | 6 | 68 | 101 |
| 5. Tishman | New York University | 16 | 7 | 97 | 95 |
| 6. Weil | U. of North Carolina | 15 | 8 | 83 | 93 |

FINAL INDIVIDUAL FOIL RESULTS & STANDINGS

| | FENCER | SCHOOL | v | D | TR | TS |
|----|----------|------------------------|----|---|----|-----|
| 1. | Simon | Wayne State University | 19 | 2 | 52 | 103 |
| 2. | Gerald | Notre Dame University | 19 | 3 | 51 | 101 |
| 3. | McKee | Princeton University | 17 | 5 | 58 | 102 |
| 4. | Tichacek | U. of Pennsylvania | 17 | 5 | 65 | 97 |
| 5. | Songini | Cleveland State U. | 17 | 5 | 66 | 96 |
| 6. | Smith | M.L.T. | 16 | 6 | 54 | 97 |

OFFICIAL FINAL TEAM STANDINGS

| | SCHOOL | PRELIM. PTS. | FOIL | SABRE | EPEE | TOTAL |
|-----|----------------------------|--------------|------|-------|------|-------|
| 1. | Notre Dame University | 60 | 19 | 23 | 19 | 121 |
| 2. | University of Pennsylvania | 60 | 17 | 14 | 19 | 110 |
| З. | Wayne State University | 60 | 19 | 8 | 18 | 105 |
| 4. | Clemson University | 60 | 13 | 17 | 8 | 98 |
| 5. | Cleveland State University | 60 | 17 | 3 | 17 | 97 |
| | Maryland-College Park | 60 | 12 | 14 | 11 | 97 |
| | New York University | 60 | 9 | 16 | 12 | 97 |
| 8. | Wisconsin-Madison | 60 | 11 | 3 | 15 | 89 |
| 9. | US Naval Academy | 60 | 9 | 9 | 10 | 88 |
| 10. | San Jose State University | 55 | | 12 | 19 | 86 |

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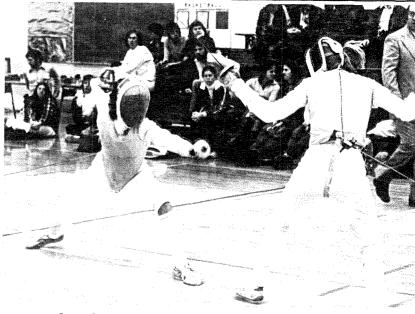
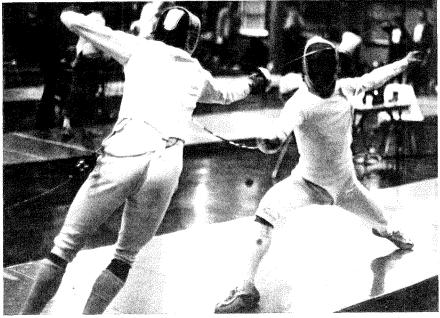


Photo Contest Selection: Vincent Hurley-Senser and Stacy Johnson Photo by Debra Allen



1978 Pentathlon Open: a double touch between Paul Pesthy (L.) and Bob Marx

1978 Pentathlon

by George Nelson

Marcos

The 1978 Pentathlon Open Fencing Tournament was held on January 28-29 at Ft. Sam Houston, San Antonio, Texas. Among the 75 competitors in the epee event was 1977 World Modern Pentathlon Champion Janus Peciak from Poland. Paul Pesthy won first place, as he has many times previously, following a barrage with Robert Marx. The results were:

EPEE

San Antonio Paul Pesthy Robert Marx Portland 2 Rod Marin San Antonio 3 4 Mike Burley Pentathlon San Antonio John Moreau 5. San Antonio 6 Jim Cherry

WOMEN'S FOIL

| 1. | Ann Marie Walters | McAllen |
|----|-------------------|-----------|
| 2. | Liz Fekete | Houston |
| 3. | Lois Goldthwaite | Ft. Worth |
| 4. | Lee Dillman | Houston |
| 5. | Carolyn Noe | Ft. Worth |
| 6. | Tracy Yelton | San Marc |

WESTERN WOMEN'S CLASSIC

The 3rd annual Western Women's Classic was held this year at the University of California at Santa Cruz Field House on the weekend of January 28 and 29. This tournament is devoted exclusively to women's epee and sabre, this year attracted entries from Southern California and Arizona.

FPEE

- Barbara Chapman---LAAC 1.
- 2. Jan Meyerson---Halberstadt
- Lynne Antonelli---Unattached З.
- Brady Leigh---Letterman 4
- Renny Christopher---Unattached 5. Mary Jane Stevens---LAAC 6.
 - SABRE
- Katie Simpson---Unattached 1.
- Kathy Aanestad---Halberstadt 2.
- Julie Selberg---Freedom 3.
- Jan Meyerson---Halberstadt 4
- Audrey Gowen---Claremont 5.
- Mary Jane Stevens---LAAC 6

THE EASTERN COLLEGIATE FENCING ASSOCIATION

PENN DOES IT AGAIN !

bv Ralph Goldstein

Coach David Michanik's University of Pennsylvania team again swept the boards at the Easterns winning the three weapon title for the third time in a row, this time with a record 90 bouts.

The battle for the Little Iron Mar the oldest in intercollegiate athle place March 10-11 at Princeton, w teams entered. Penn won the ep N.Y.U. the foil team and Navy ti team. Individual victors were Lec vbinski in epee, Jack Tichacek ir Robert Richards in sabre, Comple ings follow:

| SABRE INDIVIDUAL RESULTS | School | Record W-L | Indicate |
|---|----------------------|-------------------|----------|
| 1. Robert Richards 2. Fred Von Ahn 3. Paul Friedberg | Navy Navy Penn | 7-1 6-2 5-3 | +5, 29 |
| EPEE INDIVIDUAL RESULTS | School | Record W-L | Indicate |
| Leonid Dervbinski Chris Hanson Mike Storm | NYU Penn Penn | 7-1 6-2 5-3 | +5 |
| FOIL INDIVIDUAL RESULTS | School | Record W-L | Indicatc |
| 1. Jack Tichacek 2. Robert Wolfson 3. Jim Herring | Penn Penn NYU | 6-2 6-2 5-3 | won bar |

George L. Cointe Award - STEPHEN ADLER - Princeton - '78

OF NOTE: Penn's 90 team points are the most since 1961 and possibly further. Rec IFA's prior to 1961 not immediately available.

THREE WEAPON TEAM CHAMPIONSHIP FINAL RES

| POS. | SCHOOL | EPEE | FOIL | SABRE |
|------|--------------|------|------|-------|
| 1. | PENNSYLVANIA | 32 | 30 | 28 |
| 2. | NYU | 22 | 31 | 26 |
| 3. | NAVY | 29 | 19 | 30 |
| 4. | PRINCETON | 19 | 26 | 23 |
| 5. | RUTGERS | 24 | 21 | 14 |
| 6. | ARMY | 19 | 18 | 19 |
| 7. | YALE | 14 | 19 | 22 |
| 8. | CORNELL | 12 | .17 | 18 |
| 9. | COLUMBIA | 21 | 12 | 13 |
| 10. | HARVARD | 10 | 12 | 15 |
| 11. | MIT | 12 | 9 | 11 |
| 12. | DARTMOUTH | 9 | 12 | 9 |
| 13. | CCNY | 11 | 8 | 6 |

TEAM CHAMPIONSHIPS

| EPEE | | FOIL | | SABRE |
|-----------------|----|-----------------|----|-----------------|
| 1. Pennsylvania | 32 | 1. NYU | 31 | 1. Navy |
| 2. Navy | 29 | 2. Pennsylvania | 30 | 2. Pennsylvania |
| 3. Rutgers | 24 | 3. Princeton | 26 | 3. NYU |

1978 NEW ENGLAND WOMEN'S COLLEGIATE CHAMPIONSHIP

bv

Carla-Mae Richards, Bout Comm. Chairman

On March 12th at the Recreation Center of Bostom College the New England Women's Inter-Collegiate Fencing Association(NEWIFA) held its largest collegiate championships in its history with 17 schools participating in the varsity event and 11 schools in the junior varsity event.

With the large entry this year the format of the competition was changed to permit completion of the tournament in one day. The finals of the team event contained 10 teams in the varsity group and six teams in the j.v. group (results of matches fenced in the first round against other qualifiers were carried into the finals). An individual final is held at the completion of the team event with seven fencers in the varsity final and seven fencers in the j.v. final. The finalists are chosen from each pool of A-B-C-D fencers with three qualifying from the A-pool, 2 from the B-pool, one form C and one from D.

The purpose of the j.v. category is to allow the less experienced girls an opportunity to participate in this level of competition amongst their peer group (in experience).

A total of 117 girls participated in the one day tournament.

Results: 1978 NEWIFA Collegiate Championships

VARSITY TEAM FINALS 1. Yale Univ., 28 bouts won 2. Univ.Maine,27 3. Brandeis, 26

- Harvard, 23
 S.M.U., 17
 W.P.I., 16, -5(hs-hr)
 Dartmouth, 16, -17
 M.I.T., 13
 Wheaton, 9
 R.I.C., 5
 JUNIOR VARSITY TEAM FINALS
 Yale Univ., 15v
- 2. M.I.T., 12 3. U.R.I., 9, -4
- 4. Wellesley, 9, -6
- 5. Harvard, 9, -9
- 6. R.I.C., 6

VARSITY INDIVIDUAL FINALS

- 1. Chris Ciotti, Bran, 4v (fence-off, 2v)
- Barbara Maine, 4v (fence-off, 1v)
 Julie Sudikoff, Dart, 4v (fence-off, 0v)
- Julie Sudikoli, Dart, 4v (lence-oli, 0v)
 Missy Perkal, Yale, 3v
- 5. Deborah Sze, Harv, 2v, -4
- 6. Jill Peacock, Yale, 2v, -7
- 7. Christine Heselman, Yale, 2v, -10

JUNIOR VARSITY INDIVIDUAL FINALS

- 1. Beth Merritt, Yale, 5v
- 2. Connie Hume, Yale, 4v
- 3. Katie Oliver, URI, 3v, 1
- 4. Debra Burke, URI, 3v, 0
- 5. Nancy Robinson, M.I.T., 2v,-2
- 6. Carol McKee, Yale, 2v, -5
- 7. Marion Stein, M.I.T., 2v, -11

WEST VIRGINIA DIVISIONAL CHAMPION-SHIPS

by Frances Spalding

The West Virginia Divisional Championships, hosted by the West Virginia University Fencing Club, were held March 18 and 19 at Morgantown, W. Va. Over 60 fencers from West Virginia, Pennsylvania, Maryland and Virginia competed in men's and women's foil, epee and sabre. Awards were presented to both the divisional and open winners. The competition was especially fierce in the men's events, where there was a two-man barrage for first place in foil, and a barrage of four in sabre.

WOMEN'S FOIL

- Open
- 1. Debbie Theriault, Schenly Park Fencers' Club (SPFC)
- 2. Nancy Dashbach, WVU
- 3. Cathy Hayford, WVU Division-State Champions
- 1. Nancy Dashbach, WVU
- 2. Cathy Hayford, WVU
- 3. Dawn Hewitt, WVU
- MEN'S EPEE

Open

- Dave Nizinski, VPI
 Bill Warren, Parkersburg
 Leo Schley, Huntington
- Division-State Champions
- 1. Bill Warren
- 2. Leo Schley
- 2. Leo Schiey
- 3. Ed Pennington, WVU

MEN'S SABRE

- Open
- 1. Jim Phillips, Salle Palaz
- 2. Kevin Haffey, SPFC
- 3. Wes Morrow, Pleasant Hills Fencing Club Division–State Champions
- 1. Ed Pennington, WVU
- 2. Bob Wilcoff, WVU
- 3. Kevin Moore, WVU
- 3. Kevin woore, w

MEN'S FOIL

- Open
- 1. Wes Morrow, PHFC 2. Jay Michaels, Carnegie Mellon University
- (CMU)
- 3. Kevin Haffey, SPFC
- Division-State Champions
- 1. Kevin Craig, WVU
- 2. Ed Pennington, WVU
- 3. Leo Schley, Huntington

WOMEN'S EPEE

- Open 1. Marquerite Evanhoff, PHFC
- 2. Miriam Whitworth, CMU
- 3. Cathy Hayford, WVU
- State Champions
- 1. Cathy Hayford
- 2. Debbie Keener, WVU
- 3. Frances Spalding, WVU

WOMEN'S SABRE

- Open
- Miriam Whitworth, CMU
 Susan Sokoll, Va. Tech Fencing Club
- 3. Jane Fisk, CMU
- State Champions
- 1. Velda Frisco, WVU
- 2. Dawn Hewitt, WVU
- 3. Ann Piper, WVU

NORTH ATLANTIC INTERCOLLEGIATES

by Kevin Granville

The 27th annual North Atlantic Intercollegiate Championships were held on March 4, 1978 at the Johns Hopkins University for the first time in conference history. Penn State University repeated as conference 3-weapon champion, placing all six men in the individual finals and winning all three individual titles for the second year in a row—but with three different men. William Paterson College took the foil and epee team trophies but weakness in sabre re 3rd-place tie with St. John's Unive to the league this year. Pace Univ prised with its overall good bal wound up fourth, while Johns Ho bad luck with two injuries and co better than fifth. Summary of resu

TEAM EVENTS

| | F | Ε |
|---------------------|----|----|
| PENN STATE | 17 | 16 |
| WILLIAM PATERSON | 19 | 19 |
| ST. JOHN'S | 15 | 17 |
| PACE | 16 | 16 |
| JOHNS HOPKINS | 9 | 16 |
| SETON HALL | 5 | 11 |
| NEW JERSEY TECH | 7 | 8 |
| SUNY-BUFFALO | 8 | 8 |
| RUTGERS (AT NEWARK) | 10 | 7 |
| ROCHESTER TECH | 7 | 8 |
| MONTCLAIR STATE | 16 | 0 |
| JERSEY CITY STATE | 3 | 5 |
| | | |

INDIVIDUAL FINALS

| | | | - |
|-------|-------------|------------|------|
| EPEE | 1-HARRIS, | | |
| | 3-PESTO, JH | - | VVP |
| | BARONE, | | |
| | 6-RHOADE | S, WPC | - 7. |
| | WPC. | | |
| FOIL | 1-BOHL, PS | SU (4/1) | 2-T |
| | WPC (3/2) 3 | B-FRANNI | CO |
| | (3/2) 4-GO | NZALEZ, | Rí |
| | 5-PRESTON | , PU (2/3) | 6- |
| | SJU (1/4). | | |
| SARRE | 1-LEAR | PSH | 16. |

BRE 1-LEAR, PSU (6, POTOPOWICZ, SJU MAROTTA, PU (3/3) 4-N SJU (3/3) 5-WESSNER, N 6-GRAHAM, JHU (2/5) 7-' PSU (1/5) 8-CORDTS, JI withdrew/injury).

MID-ATLANTIC INTERCOLLEGIATES BY COLLEGE OF WILLIAM & MAR`

The College of William & Mary c the Mid-Atlantic Collegiate Fencing tion (MACFA) title for the second <u>y</u> row. A balanced performance of 1each weapon enabled the W. & M Ir edge out Johns Hopkins University vens Tech, who tied for second <u>p</u> win behind W. & M.

MID ATLANTIC INTERCOLLEGIATES

This 27th annual championship tournament was decided in the final bout, which Wm. & Mary sophomore epeeist, John Snyder won for the overall title.

Śnyder's win also gave Wm. & Mary the Epee Team title, the only weapon trophy to elude them the previous year. However, this year they were forced to relinquish the foil team trophy to Stevens Tech, and to give up the sabre team trophy, which they shared last year with Johns Hopkins, to a superior Hopkins squad which lost but 1 bout in 18 this year to gain sole possession.

In the individual finals, sabreman Greg Hasyn of Temple was the one fencer to successfully defend his title. Each winner of the individual titles was undefeated in the final round. Individual Results:

- Foil: 1st, Eric Newman (Hopkins); 2nd, Ian Roberts (Temple); 3rd, Kerry Maletsky (Stevens).
- Epee: 1st, John Snyder (Wm. & Mary); 2nd, John Reilly (Wm. & Mary); 3rd, Robert Hendry (Temple).

Sabre: 1st, Greg Hasyn (Temple); 2nd Paul Cordts (Hopkins); 3rd, Streamson Chua (Hopkins).

MACFA TEAM

CHAMPIONSHIP RESULTS

13

11

15

12

11

5

8

School

Drew

Temple

William & Mary

John Hopkins

Steven Tech

Muhlenburg

Haverford

Lafayette

George Mason

Maryland-BaltimoreCo.4

Foil Epee Sabre Wins

13

17

14

12

11

9 20

5 19

2

3

13

10 9

11

10

12

6

6

10

Coach of the Year honors went to Dick

Oles of John Hopkins. The Tournament was

hosted by Univ. of Maryland, Balt. Co. Next

year's 28th Annual Championships is

scheduled to be held in Lafayette College.

4

Total

39

38

38

35

32

20

16

6

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THE FENCING CLUB OF DENVER

by Cathy Jackson

Opening its new facilities in January of this year, the Fencing School of Denver offers a club designed by fencers for fencers. A special floor, mirrors, weapon racks, four lounge areas - all contribute to the feeling that this privately owned club is really a special place to fence.

The membership is enthusiastic - so much so that a group spent two weeks in February training at the Racing Club in France with European masters. Mel North, master of the Fencing School of Denver, is a believer in that type of workshop. He is planning to include European masters in the school's annual seminar for fencers in August.

Over 100 people are currently enrolled in the school's fencing courses and results are beginning to show in Colorado and in national events.

Colorado has the potential to become the center of U.S. Fencing, Maestro North feels. All fencers visiting the area are cordially invited to check out this bold statement and to enjoy the hospitality of the Fencing School at 5702 East Colfax Avenue in Denver.

Results of 50th Anı Big Ten Fencinç Championships

and the second second

Team Places

| 1st | Wisconsin | 40 Pc |
|-----|----------------|-------|
| 2nd | Ohio State | 30 |
| 3rd | Illinois | 29 |
| 4th | Michigan State | 23 |

5th Northwestern 12

Foil:

- 1. Dean Rose, Wisconsin
- 2. George Socha, Wisconsin
- Ken Lavelle, Illinois
 Kurt Hunker, Ohio State
- 4. Kunin

Epee:

- 1. Steve Vandenberg, Wiscons
- 2. Paul Tung, Ohio State
- 3. Bryan Peterman, Michigan S
- 4. Mike Pacini, Illinois

Sabre:

- 1. Chris Thomas, Michigan Sta
- 2. Bill Goleman, Ohio State
- 3. John Hou, Wisconsin
- 4. Kevin Cawley, Illinois

BLUE RIDGE FENCING CONFERENCE CHAMPIONS

The 10th annual BRFC championship tournament was held this year at Merc Academy.

Team Results:

| 3-WEAPON TEAM (CASTELLO PLAQUE) | TRI-WEAPON (Boys' Club) |
|---------------------------------|---------------------------------------|
| EPEE TEAM (DELADRIER TROPHY) | TRI-WEAPON (Markowitz, Parrott, Vauls |
| FOIL TEAM (OLES TROPHY) | TRI-WEAPON (Blackwell, O'Neill, Rockl |
| SABRE TEAM (BUJNOVSZKY TROPHY) | FROSTBURG FENCERS |
| Results of the finals: | (Cordts, Crawley, Jablon) |

| FOIL INDIVIDUAL: | 1) BLACKWELDER, AMA (5/0) 2) O'NEILL, TWC (4/1) 3) DA (3/2) 4) BRITTEN, AMA (2/3) 5) COLBURN, AMA (1/4) 6) G(MA (0/5) |
|-------------------------------|--|
| EPEE INDIVIDUAL: | 1) VAULS, TWC (5/0) 2) LAINGEN, MA (3/2,+6) 3) PARRO (3/2,+2) 4) COMER, FF (3/2,-2) 5) SPANIEL, FF (1/4) 6) S(AMA (0/5) |
| SABRE INDIVIDUAL: | 1) FRIEDBERG, TWC (5/0) 2) HARRIS, AMA (4/1) 3) CRAW (3/2) 4) CORDTS, FF (2/3) 5) THOMPSON, TWC (1/4) 6) FIND (0/5) |
| ALL-CONFERENCE SELECTIONS: | BLACKWELDER, O'NEILL, VAULS, LAINGEN, PARROTT BERG, AND CRAWLEY. |
| GIRLS' POOL: | 1) FULTON, LUCINDA (5/0) |
| | |

The Giorgio Santelli Trophy Meet

The Seasons Racquet Club of Rochester, New York, provided an excellent facility for the first annual Giorgio Santelli Trophy Meet. This competition has been initiated as a tribute to the enormous work which Maestro Santelli has done to develop fencing as a sophisticated and aesthetic sport both in the United States and Internationally, as well as a "thank you" from those of his students who will never be great but whose lives have nevertheless been enriched through his efforts. His analytical skills and exacting standards have generated, in those who have had the pleasure of studying with him. a love for the sport and a lasting appreciation for the beauty of good fencing.

For its first year this meet, held 19 November, 1977 and sponsored by the Western New York Division, was limited to men's and women's foil. It is anticipated that in the future epee and sabre will be included. The excellent directing by Gillian Sheen Donaldson, Barbi Lare, and Steve Cook, and the armouring skills of Sandra Vanderstoep helped us to achieve the quality of organization for which we had hoped. Perpetual trophies donated by Giorgio and Betty Santelli were awarded to the winners of each event.

Finalists

- Women's Foil: 1. Sharon Dibiase (Salle Czisar) 2. Stella de Sauer (Pleasant Hills FC) 3. Toby Burke (Rochester FC) 4. Diane Frank (Cornell) 5. Barbara Jeschke (Toronto) 6. Cindy Piester (Seasons RC)
 Men's Foil: 1. Jean Elie (Elmira) 2. Gabor Galgo (Brockport)
 - 3. Steven Khinoy (Rochester FC) 4. Wilhelm Jeschke (Toronto) 5. Cliffor Mosher (Utica) 6. Mark Paige (Utica) 7. Guy di Paulo (Pleasant Hills FC)

Santelli Trophy Winners and Finalists



Photo by Lare

TABLECont'd :Major European and North American Epee Tournal

| , | | |
|---------------------------|--|---|
| Month September | Europe | North America* Terre Des Hommes (Ca |
| October | | |
| November | | Epee D'Or (Canada) Cornell Open (N.Y.) Cleveland Grand Prix |
| December | | Csizar Invitational (Phila Michel Alaux (N.Y.) |
| January | Spreafico (It.) | Intl. Squad Trial (N.Y.) |
| February | Monal (Fr.) | Texas International |
| March | Martini (G.B.) Grand Prix Bern (Switz.) | N.Y. Athletic Club Invitational |
| April | Heidenheim Pokal (Ger.) | Intl. Squad Trial (Cal.) Governor General (Cana |
| May | Charles Martel (Fr.) | |
| | | C CHAMPIONISHIPS |

WORLD OR OLYMPIC CHAMPIONSHIPS

*The author apologizes for not listing certain tournaments that may be considered "i by other fencers. As the AFLA has not identified which are important, the list is a re author's humble judgment.

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1976 Olympic Games - Montreal, Canada 1977 Modern Pentathlon World Championship-San Antonio, Texas 1978 Balkan Games-Split, Yugoslavia 1979 Mediterranean Games-Split, Yugoslavia ECAC, NCAA, US Nationals, Canadian Nationals



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