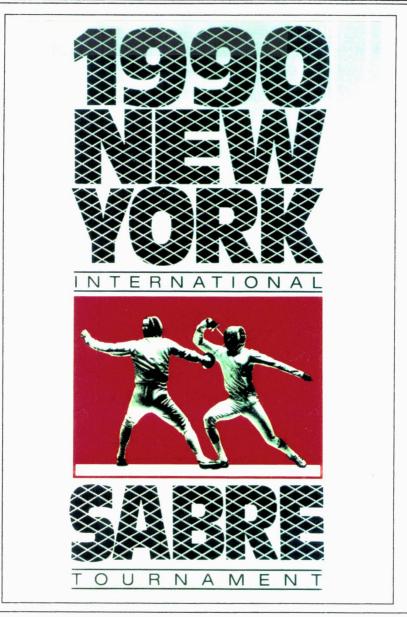
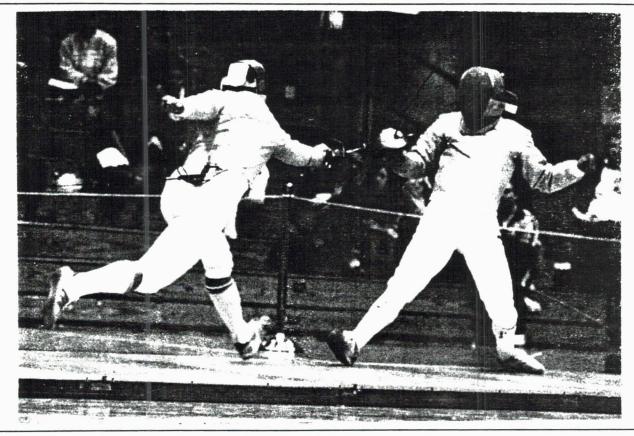
EN GARDE!

May 1990 \$4 A New Fencing Magazine Vol. 1, No.2



World Cup Sabre Results on page 21, Subscription Information on page 6.



1990 World Cup Sabre, New York City: One of the spectacular fleches of Imre Bujdoso of Hungary, which took him to his first place finish in the Challenge Enterprise Press. Here he attacks Philippe Delrieu of France (eighth) in the first bouts of the finals. For complete results see page 21.

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En Garde!

En Garde! will bring you two things you won't find anywhere else: in-depth training coverage and out-in-front results coverage.

I. In-depth training coverage

Training for fencing involves physical, technical, tactical, and psychological preparation. *En Garde!* will keep you informed on the best methods and the key developments in each of these important areas. *En Garde!* presents to you information which will help you improve your fencing skills and results, and deepen your understanding of fencing, regardless of your age or skill level. If you have questions about fencing, share them with *En Garde!* Each issue has space reserved for answering your questions. *En Garde!* also features interviews with top competitors. If you read *En Garde!* carefully and apply it to your fencing, you can only become a better fencer.

En Garde! is for coaches, too. Fencing has had, and currently follows, many different schools and systems, but En Garde!'s approach is pragmatic, not dogmatic. You will find it easy to use the articles printed here to reinforce your lessons and instruction. The methods and information that En Garde! provides are not personal opinions, but based on studies and research, as well as the experience of coaches from around the world.

II. Out-in-front on results

En Garde! will appear eight times during the fencing season, or approximately every 6-8 weeks. It will cover North American Circuit events, providing complete results. It will also cover major Canadian and international competitions, as well as local competitions for which we receive results.

III. Future issues

Future issues will continue with discussion of training

related topics, as well as addressing readers' questions. The upcoming summer issue will cover the 1990 National Championships, as well as catch up on selected world cup events. *En Garde!* will also experiment with format changes from time to time, possibly combining issues to reduce operating expenses. Readers' suggestions are invited. Send them to the address in the masthead on page 4.

IV. Readers' comments

We include some excerpts from responses by some of *En Garde!*'s first subscribers:

"I would like to congratulate the staff for its premier issue of En Garde! Magazine, and what an issue it was! The articles I read were very informative and interesting. You promised that if I read En Garde! carefully and apply it to my fencing, I can only become a better fencer. This was the truth as I was able to readily use the instructive information. I found my management of distance and psychological preparation to be greatly improved since."

-LDS, Berkeley, California

"Having reviewed your En Garde! Magazine, I was pleased and satisfied by the depth of understanding and the clarity of many fundamental concepts published in the magazine. . . . Keep up the good work."

-TH, Binghamton, New York

"I have just finished avidly devouring my first edition of En Garde! Magazine and I am very impressed. As you must know, this magazine has no parallel in our dear sport; this is a landmark publication. . . . I wish you many years of success and I thank you for the ideas you have already sparked in my mind."

-BF, Brooklyn, New York

Please see next page for copyright notice. So, are you ready? Then *En Garde!*

ALADAR KOGLER, EN GARDE!'S FOUNDER

Aladar Kogler was born and educated in Hungary, where he studied physical education and sports psychology, earning a Ph.D. in both of these subjects. He served as full professor of sports psychology at Commenius University in Bratislava, Czechoslovakia, as well as Chairman of the National Coaches Academy. For fifteen years, until he left for the U.S. in 1981, he was also head coach of the Czechoslovakian national fencing team.

Dr. Kogler was the first U.S. National Coach, and has been coach of the U.S. Olympic, Pan-American, World University Games, and World Championships teams. Currently, he

coaches at Columbia University, the New York Fencers' Club, and the New York Athletic Club.

In addition, he has published over ten books and twenty-five scientific studies, and directed the Sports Psychological Laboratory at Columbia University, while serving as the sport psychologist for Columbia athletics. Dr. Kogler's other appointments include Co-Technical Director of the Olympic Fencing Sports Medicine Project, and the Vice Chairman of the Sports Medicine Committee of the USFA.

Cover Photograph: The artwork used to advertise the 1990 New York Sabre World Cup Competition, Challenge Enterprise Press, held in New York City on March 17-18. The poster was designed by Gary McKee at the ad firm of Edgar House, House & Co., for the USFA. Special thanks for permission to reprint in *En Garde!* Note: Due to printing tecnique, colors are not necessarily true.

Basic Concepts

DIMENSIONS OF FENCING: THE PSYCHOLOGICAL-TACTICAL TYPES OF FENCER. Part 2

IV. INDEPENDENT vs. DISRUPTIVE

A. The Fencer with Independent Tactical Operation

This fencer understands the tactical intentions of the opponent at the start of the opponent's action. He responds as the opponent would wish, allowing him to believe he controls the field of action, but this type of fencer adds one unexpected action, by which he

North American Circuit No. 1: Ben Atkins attacks Josh Huttenbach while fencing in the tableaux of the first circuit in Louisville, Kentucky. This wide six parry isn't quite wide enough. achieves the touch. He typically dupes his opponent in this manner. This competitor creates continuations of attacks (remise) in which he excels. His tactic is 'composed' and based on precise, advanced technique, the art of anticipating actions, and the ability to respond appropriately to these actions.

For example, the opponent engages the blade in four in an advance with the (second) intention of provoking a disengage, and then delivering the final attack with a counterfour or six beat. The independent type fencer responds with a disengage as the opponent would wish, but then adds another movement (deceive) going around the opponent's counterfour or six beat and hitting him.

B. The Fencer with Disruptive Tactics
This fencer understands the tactical
intentions of the opponent, but does not
respond to them in the first phase of a

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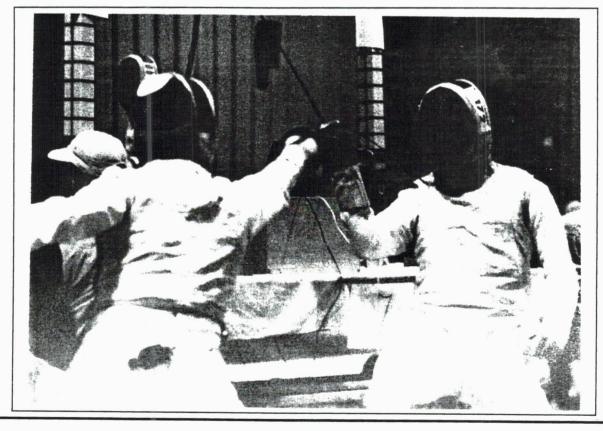
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given action. He uses simple actions to destroy the intended actions of his



opponent. He is inclined to use those simple tactics which result in short, well-executed actions. His tools are simplicity, speed, and effectiveness of actions.

As an example, the opponent begins the same action as described above. But the "disruptive" fencer does not respond to the opponent's engagement with a disengage. Instead he attacks into the opponent's preparation with a sharp 4 or counter-6 beat.

The characteristics of the remaining three pairs of types are evident in their names. They provide apparent yet nonetheless useful tools in classifying the opponent's tactical behavior. Remember that several types can apply simultaneously in the description of a fencer, and in fact, describing a fencer with more than one type might be the

"The predetermined action is used when the fencer (based on analysis of the movements and intentions of the opponent) plans an action and awaits the suitable moment to execute it."

only way to accurately understand and characterize him.

V. ONE-SIDED vs. MULTI-SIDED

A. One-sided

The one-sided fencer stays in one mode. It might be offensive, defensive or passive. He has a limited repertoire of tactics in attack or defense, or both. A good example is a fencer whose game is built around his parry-riposte.

B. Multi-sided

The one-sided fencer's multi-sided counterpart, however, has expanded his game so that he does not stay in any one mode. He might alternate and be defensive against an active offensive fencer, or disruptive against a planner type.

VI. CAUTIOUS vs. RISK-TAKING

A. The Cautious Fencer

The cautious fencer's trademark is patience, which insures he does not gamble. He is calculating in his tactics, often choosing to wait to capitalize on the mistakes of his opponent, and thereby reduce risks.

B. The Risk Taker

The risk-taking fencer does the opposite. He often gambles on actions being effective when he has put himself

The 7 Dimensions

Active vs. Passive Offensive vs. Defensive Planner vs. Improviser Independent vs. Disruptive One-sided vs. Multi-sided Cautious vs. Risk-taking Large repertory vs. Small

LEARN TO KNOW THEM!

in compromising distances or positions, so that if his action is unsuccessful he might be more easily hit.

VII. LARGE REPERTORY vs. SMALL

A. The Large Repertory Fencer The fencer with a large repertory does not place his entire type of game in one type of action. He has a large bag of tools to choosse from, which enlarges the range of tactics on which he can draw. His tactical repertory is colorful and diverse.

B. The Small Repertory Fencer This fencer, because of his limited repertory of actions, has limited tactics compared to his counterpart above. This fact can often make his game

more detectable.

Identifying Tactical Types Identifying tactical types is very difficult. It requires long study of behavior in training and competition to

cultivate expertise and intuition;

"The disruptive fencer is inclined to use those simple tactics which result in short, wellexecuted actions. His tools are simplicity, speed, and effectiveness of actions."

therefore, young fencers are especially in need of guidance from their coach. Coaches and competitors must know the basic characteristics and categories of fencing actions so that they can identify tactical types. A questionnaire can provide help with this process.

A simple questionnaire with four items is sufficient:

- A) Number of attacks with first intention
- B) Number of attacks with second intention
- C) Number of attacks with unanticipated finish
- D) Number of attacks with changing intention during the process of action (i.e., one action is planned, but based on the opponent's action, an altogether different action is used).

Over a two week period of heavy bouting, the fencer should record the number of different types of attack he has used. Continued on next page.

After the data has been recorded he can calculate how many different types of attack he uses and how often he uses them (% of total number of actions). For example, a fencer who used attacks with first intention 75% of the time, attacks with changing intention 20% of the time, and 5% other attacks can be characterized as "fast, with good reflexes both simple and complex." He relies mainly on anticipated actions with first intention, but executes them using good technique, and if necessary is able to change his intention and action in response to unexpected movement of his opponent. He does not have a large repertoire of fencing moves and tactics, as evidenced by his failure to use this knowledge. For attacks with second intention, or for attacks with unanticipated finishes, he relies mostly on speed, technique, and reflexes—as opposed to tactical intention or planning.

The fencing actions can be classified into the following categories from the tactical standpoint, which will help with the questionnaire:

Unanticipated Actions

A) Defensive Actions: Executed reflexively through a parry or with a counterbeat used as riposte to unanticipated actions of opponent.

B) Offensive Actions: Mainly unanticipated changes of tempo or continuations of attack.

Anticipated Actions—Predetermined
A) Actions with First Intention:
Different offensive actions which are planned and used in tactically suitable situations; also, anticipated defensive actions.

B) Actions with Second Intention (utilizing movement reactions of the opponent): A masked attack is finished with a riposte in different tempo or with a continuation of initial attack (remise).

The predetermined action is used when the fencer (based on analysis of the movements and intentions of the opponent) plans an action and awaits the suitable moment to execute it. The fencer can either await, or provoke, the situation appropriate for the execution of the planned action. Usually such predetermined actions are well executed, because the fencer can visualize the course of action precisely. For example, upon the opponent's approach or head feint, the fencer has already planned a beat-4 head cut.

Partly Anticipated Actions
At the onset, the intention is anticipated, but follow-up phases are not anticipated.

A) Actions (mainly attacks) with Unanticipated finish: The attacker chooses the time, speed and method of beginning movements in the attack, but allows for variable finishes depending on reactions of opponent.

Continued on page 18.

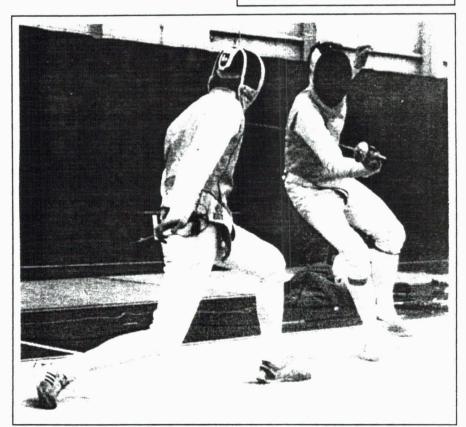
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Please Note: A subscription will begin with the back issues of the given year or volume, as articles are often continued.



Basic Concepts

Psychological Preparation and Self-Mastery of the Athlete, Part 1

The purpose of this ongoing article is to provide information to athletes and coaches about the methods of autoregulation predominantly used by Eastern European athletes. This article draws on many years of experience in the psychological preparation of top Eastern European athletes.

Athletes and coaches have become increasingly aware of the importance of psychological preparation in their sport. This is true not only in the case of top athletes, but also for young and upcoming athletes as well. Research however indicates that athletes and coaches often do not know what the specific content or program of psychological preparation should be, nor exactly what psychological preparation can offer them. Usually the coach and athlete have good knowledge of the development of fitness, as well as physical abilities and technique, but they have less knowledge of how psychology can help, and how it can actually be utilized to optimize performance.

The coach and athlete often recognize the importance of psychological preparation when the athlete mentally "fails" in competition. They might then demand from a sport psychologist an effective method or program that can solve the problem(s) immediately or after only a few weeks. They are then however disappointed, as such methods do not exist.

Experience shows that without question psychological preparation can be

effective, and that it is effective only if it becomes an integral part of overall sport preparation.

What Does Psychological Preparation Consist of?

Psychological preparation is a systematic program, which, by elucidating general principles of psychology and their effects on performance, helps the athlete learn and master mental techniques which

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preparation."

will help him to increase the effectiveness of his training and overall competitive performance.

The substance of psychological preparation is relaxation exercises, imagery exercises, and exercises for the development of concentration (attentional focus).

Not surprisingly the development of all these abilities is closely interrelated. We can say in general that the development of one of these abilities helps to develop the others. For example the athlete must be relaxed to induce effective imagery. And imagery is useful in learning techniques of relaxation. Similarly, with the help of imagery the athlete can improve his concentration. And by heightening

imagery skills, he will improve the overall ability to concentrate on the required task and situation. Hence the interrelated techniques of relaxation, imagery and concentration constitute the basis of psychological preparation, and as the above examples indicate, none of these techniques can be omitted or substituted for another or some additional technique to obtain the optimal psychological preparatory regimen.

Therefore every athlete should learn the methods which can help him optimally develop the necessary psychological aptitudes and abilities to improve performance. This means becoming familiar with the pertinent mental exercises, learning them, and regularly practicing them! The way to develop a psychological regimen through exercises is similar to training in any sport skill: practicing until the task becomes automatic and habitual.

As with sport training, mental exercises must also be practiced systematically. Improving the pertinent psychological functions in this way provides the most consistent and optimal results in training, and more importantly, competition.

Lastly, in order to implement and make psychological preparation effective, the motivation, interest and active cooperation of the athlete is a given requirement. The coach can provide important input here. Particularly as the task of explaining to the athlete the necessity of such training and its beneficial effects often falls upon him.

Psychological Problems in Preparation of the Athlete

Because the traditional system of psychological preparation has the character of heteroregulation (i.e., regulation by another), many psychologists have applied their clinical experiences when working with athletes, and attempted to establish a psychotherapeutic relationship with the athlete.

Problems can arise as the athlete often either refuses or rejects the role of being a patient, or passively adopts, or becomes dependent on another individual. Therefore it is useful to supplement the system of

"Therefore it is useful to supplement the system of psychological preparation with methods which emphasize the independence of the athlete, the development of self-education, selfknow-ledge, and self-control."

psychological preparation with methods which emphasize the independence of the athlete, the development of self-education, selfknowledge, and self-control.

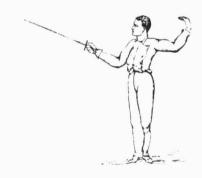
This road has been proven empirically by old systems of achieving psychological equilibrium (e.g., yoga, zen, etc.), in which a collaboration between the teacher and student is fundamental, but the main emphasis and effort lies with the student. In this collaboration the student's goal is to achieve the fullest possible control over his mind by building a psychological independence from the disturbing and distracting external environment and internal stimuli.

It is necessary to supplement psychological preparation with practical self-preparation exercises, the goal of which is to create an active, spontaneous and creative approach both to training and competition. In summary, few athletes are able to attain the optimal pre-competitive mental state—that mental state which promotes the ability of the athlete to produce at increasingly improved levels of performance. It is therefore useful to have and follow a methodology by which such a state may be effected. The resulting self-regulation of the athlete is fundamental to optimal competitive results.

Systems of autoregulation are among the most significant means of mental state regulation. In these methods, the basic concept used is one which allows the athlete to "escape" from the negative influences of the internal and external environment. This concept is an old idea which can be traced back to disciplines such as Kung fu and yoga.

End of Part 1.

This topic will be part of an ongoing discussion in En Garde! See upcoming issues for the continuation.



Classifieds

The staff wishes to thank Dr. Rudy Volkmann for his generous support and contribution to *En Garde!* An ad for his unique fencing dummy appears on page 9.

Black and white and color photographs of the 1989 World Championships are available for sale. Write to:

En Garde! Magazine/Photographs.

INTERVIEWS

Zsuzsa Janosi:

Excerpts from an interview that appeared in Vivo Hirado [Hung.: Fencers' News] by Iren Borovsky. Zsuzsa Janosi is a 26-year-old member of the Hungarian women's foil team. She started fencing at the age of 11 and made the junior national team at 16. She has won numerous World Cup events. Her husband, Zsolt Nemeth, is also an elite fencer. We publish this interview to show how a fencer develops and to give insight into the intensity of training required to achieve world class results.

- Q. What do you think it will take for you to win a gold medal in a world championships or Olympics?

 A. I think good luck, as well as good fencing, is needed. I have only been able to expect really top results for the last two years. First, I needed experience in international competition. Only then could I expect success. Also, in my opinion, it's not good for a young competitor to switch coaches too often. In my own case, it was difficult to make constant adaptations to new coaches.
- Q. Some fencers watch their prospective opponents all the time—what parries are they taking? what are their favorite actions? and so on. . . . What about you?

 A. I observe my opponents carefully. In my opinion, it is necessary to prepare for almost everybody, because you can be beaten by almost everybody in a top competition.
- Q. Do you adapt yourself to your opponent's fencing and choose your tactics accordingly, or do you try to force your game upon your opponent?

A. I try to control the bout and do what I want. *Continued on p. 19*.

DEFINITIONS

"RENEWED" FOOTWORK is footwork that begins in the middle of footwork action already begun. For example, you begin an advance by advancing your front foot (half advance). In the middle (before bringing the back foot up) advance your front foot again. and only then bring up the back foot. This is called renewed footwork because it begins anew in the middle.

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Rudy Volkmann

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Foot Tempo

The instant the advance starts, and before it is completed. In this instant the front foot is off the ground, therefore making the fencer vulnerable as he is unabe to stop his momentum forward or change direction until he has placed his foot down again to complete the advance. This instant is an ideal time to attack your opponent.

Hand Tempo

Similarly, hand tempo involves the time during changing of hand positions. This is the period of time that elapses while the hand changes from one invitation to another. It is also an ideal time to attack.



Exercises

Attack-Defense Exercises

Attack-Defense exercises are executed from a given distance by a pair of fencers, practicing predetermined offensive and defensive actions. The focus is on correct execution and controlling the speed of the action. Besides these main goals, these exercises serve to develop concentration and the techniques of dividing attention and changing the attentional focus. These exercises also teach the advantages of initiating the attacks and the difficulties of observation during the movements.

Attack-Defense Exercises in Pairs

1. Start with simple actions executed from lunge distance. Try to hit your partner with a straight cut or thrust as a first intention attack (i.e., from terce(3) make a head cut or from octave(8) make a straight thrust). Your partner, the defender, tries to defend himself with a given parry and riposte (i.e., from seconde(2) make a quinte(5) parry or from octave a quarte(4) parry).

After each action, both after the parry and riposte, stop, and remain motionless in the final postion. Check for correct execution of the action. Then return to the starting position. Later you will not need to check yourself. After five or six trials change roles with your partner, letting him

attack while you defend.

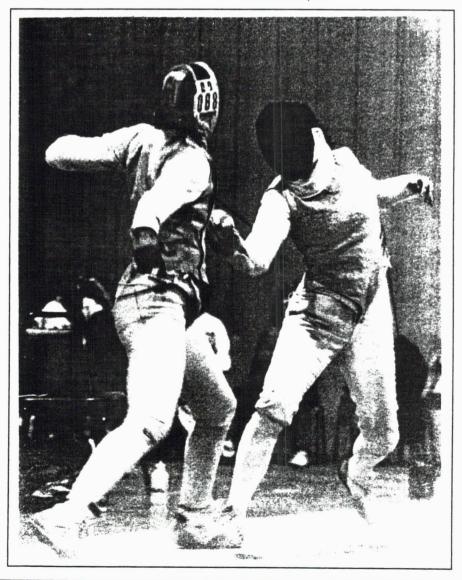
2. A more difficult variation is to wait for your partner's "hand tempo" (blade movement, see definitions on page 9) to start the action. He can alternate his invitational postions. For example, from sixte(6) to quarte and back, forcing you to attack in tempo (see Exercises 2 and 3, examples of attacking in hand tempo).

3. Practise the composite actions from advance-lunge distance, or use a jump foward-lunge, fleche, half-advance-fleche, jump foward-fleche, etc.

Two-Variation Exercises

4. You can also practice two-variation excercises. In foil, for example, attack with a straight thrust, or with a feint attack. Your partner must either anticipate the straight attack with a parry riposte, or anticipate the feint attack and remain in his original position. In the latter case your attack will finish on your partner's guard. Your partner is allowed only one parry

Women's Foil Circuit No.1, Finals: Sharon Monplaisir (L) makes a parry-riposte to the flank of Ann Marsh while infighting. Marsh though is victorious and goes on to take fourth place in the first circuit of the year.



against each attack. This forces him to better judge and observe the movements and intentions of his opponent. If he misjudges your attack in either case, then he is taking an "empty" parry and must allow you to hit him.

For example, in sabre, if your partner does not respond to your feint cut and remains in his original position, you will finish your attack in the line in which the feint was directed. For example, in the case of a head-feint that is not responded to, finish with a head-cut.

5. An alternate two-variation exercise. The attacker executes an attack with advance-lunge (for example, a head-cut). The defender either tries to parry and riposte from en garde, or make a riposte with a retreat. In the first case the attacker finishes his action. In the

Men's Epee Circuit No. 3, Finals: Jon Normile illustrates a textbook quarte parry against Dan Nowosielski of Canada, while fencing in the finals of the third epee circuit in Hagerstown, Maryland.

"In addition to teaching correct execution and controlling the speed of the action, these exercises serve to develop concentration and the techniques of dividing attention and changing the attentional focus."

second case the attacker adds another advance or jump foward. According to the partner's response, he finishes with a simple or feint action.

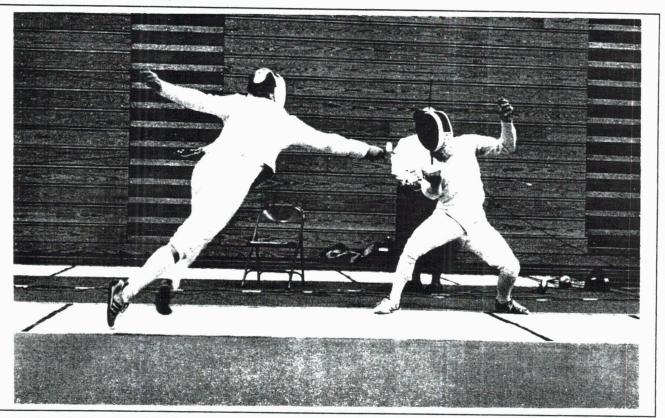
6) Foil. Fencers begin at lunge distance.

Attacker: In en garde position, blade

in line, arm slightly bent **Defender:** Attempts to engage the attacker's blade in six

Attacker: In your own tempo, make a disengage with the intention of attacking your opponent's inside line. Start explosively, or by accelerating the point and extending your back leg. Make the disengage immediately or after sliding down the defender's blade. Parry the defender's response in the lunge, or without delay return to en garde either with or without keeping pressure on the defender's blade.

Defender: Attempt a quarte parryriposte to the open target. Reactions should be based according to the behavior of the opponent. If the attacker responds nervously to the parry with pressure, riposte with a disengage. Parry from the en garde position, or with a short retreat. (In the second case the hand and foot movements must be finished Continued on page 17.



Ask the Maestro

This is a forum for answering readers' general questions on fencing or specific fencing problems. In this issue we address two readers' questions in detail. The first is a "technical" question with implications for coaches. The second deals with physical conditioning.

Q. What is your personal and professional opinion on the beautiful flick (a.k.a. the "flycaster") of a touch that is so predominant in national and international fencing?

-- LDS, Berkeley, California

A. The Flycaster

Electric foil fencing has made it possible to make touches on target area on which it was unrealistic to make touches with non-electric dry foil. The shoulders, flank and back are particularly good examples of this.

Fencers and coaches have become inventive in utilizing all possibilities allowed by the rules, the individual weapons, and the electric equipment. (For example, such actions as fleches, and the stop thrust-parry riposte were adapted from the well known Hungarian school of sabre fencing to the Hungarian epee school.)

The "flick" touch, used as a form of angulated thrust in epee to hit the hand protected behind the guard, was adapted to use in foil. This action, because of the speed and angle at which it is executed, can be very effective, and in addition quite spectacular.

But in fencing, in general every action has a counteraction. Only proper actions executed in proper time are effective. This leads us however to a more important aspect of this question.

We will examine this question from the point of view of the coach as well as

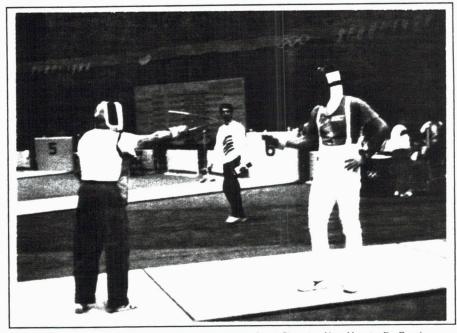
"The 'flick' touch, used as a form of angulated thrust in epee to hit the the hand protected behind the guard, was adapted to use in foil. This action, because of the speed and angle at which it is executed, can be very effective, and in addition

quite spectacular."

suited to the student and vice versa.

The fencer does not learn to fence during taking lessons. For example an action like a "flick" or a parry four flank riposte, etc., can be effective and considered to be mastered only if the fencer uses it frequently and successfully in free fencing and competition. The fencer will naturally select those actions he likes, and which suit his personality.

Another aspect is being aware of the priority of teaching actions in the sense of goals. What are the key actions for developing point control, kynesthetic feeling, hand-foot coordination and other important abilities. What are the priorities in different stages of development of a fencer, and in the



Maestro De Rosa gives a lesson to Stefano Cerioni at the Seoul Olympics. Note Maestro De Rosa's protective garments do not permit practicing the "flick" touch during a lesson.

the fencer. From the coach's perspective, it is important that he teach everything methodically. All technical actions that the student can use should be taught. The student will then choose which of these actions he will use in competition. It is important that the coach be sensitive to the personality of the student and allow it to develop around the actions most

period or cycle of a given year, etc.

Also I would like to draw attention to a possible danger in copying top coaches and athletes. When watching a lesson or the fencing of a top European fencer, it is necessary to be aware that what we are seeing is a "final product." For example, we do not know how he started, nor what he did in different stages and periods of his development.

Does he fence with actions he practiced in his lessons? You may be surprised that some of the top Italian fencers who frequently use "flicks" do not practice tem in their lessons, or practice them much less than you would think.

To better illustrate it, imagine that you got the exact plan of preparation of this year's winner of the New York marathon. It is a very valuable document without a doubt. However if you, or another runner who has not yet achieved this level of performance, were to copy and practice the same loading, you would seriously damage your health. Such copying in fencing would not damage your health, but certainly would adversely affect your fencing development.

Besides copying actions, coaches are also "copying" the speed of execution of actions. The speed of execution of a counterparry-riposte, for example, of a world class fencer, is really very impressive. But the coach must be aware of what specific actions were taught, and in what manner and speed they were taught and learned by the observed top fencer while he was in a similar phase of development and skill level as the observing coach's student(s). If there is an error by the student with the parry-riposte for example, the action must immediately be slowed down, and corrected. In this matter there are no concessions!

It is also confusing to see some coaches using many "flicks" in lessons (while using adequately padded fencing jackets), while other coaches use the flick much less, or not at all. For example, the fencing jacket of Maestro De Rosa, the top Italian coach, does not permit using flicks on the back or shoulder (see photograph).

Hence the above mentioned principles and observations should serve as general guide lines.

All this does not mean however that a coach should not observe, study and adapt new developments. A top

Hungarian fencing master and pedagogue Dr. Gerentser said, "A fencing master, like a hydra, should always have a free arm to "grasp" the new (i.e., incorporate it)." One purpose of En Garde! is to help with this task.

And lastly a tip for the fencer. Observe your opponents, as well as top world class fencers and adapt actions which suit your personality, body structure and your tastes. However consult with your coach not to neglect those actions

"Development of (fencing) specific abilities requires taking into consideration the character and of fencing. demands Exercises and methods own body weight or exercises with adequate and effective for developing overall physical abilities might not be effective in developing fencing specific physical abilities."

which you need to focus attention on at your particular stage of development. Also be aware that the speed of actions should be increased only if they are executed perfectly.

Q. For those fencers interested in improving overall aerobic fitness and leg strength, what is the best training method with which one could achieve the maximum results in a minimum amount of time? Recently, many health clubs have purchased Stair Stepper or Climber machines. Have there been any tests done that would document benefits of using this type of exercise machine to condition fencers? --SFH, Dover, Pennsylvania

A. Physical Conditioning

We recognize the development of basic or overall physical abilities (strength, speed, endurance or aerobic fitness, flexibility) and fencing specific abilities. The overall or basic physical abilities are the fundamentals for developing fencing specifice physical abilities.

For development of overall aerobic fitness, aerobic types of exercises (running, jogging, bicycling, etc.) are performed, for a minimum duration of 20-30 minutes. Regular practice 2-3 times weekly is important in these activities, as the process of adaptation is gradual.

For development of basic strength, isotonic (i.e., "with movement," vs. isometric, "without movement") types of strengthening exercises are called for. Exercises with overcoming ones partners, or with medecine balls, as well as weight training machines can be used. The mentioned stair climber machine fits in here. Instructors in health clubs or trainers can provide you with general guidelines best suited to your development of basic strength.

Development of specific abilities requires taking into consideration the character and demands of fencing. Exercises and methods adequate and effective for developing overall physical abilities might not be effective in developing fencing specific physical abilities. For example, development above the optimal level of strength might decrease the speed of movement; similarly, increase of aerobic fitness by running might not increase fencing endurance, etc.

Because of the importance of this topic, we will discuss it further in the next issue.

Results

Circuit Events: Junior Circuit 2 Senior Circuit 3

North American Junior Circuit 2 Point Standings Detroit, Michigan November 1989

Men's Foil

		• . •	
Plac	e U-20	U-17	
1	200	Atkins, Ben/A Metro NY	
2	188	Carter, Al/A Phil	
3	180	Pavese, Marc/C Metro NY	
4	172	Skrabonja, Randall G/A NC	
5	160	Bravin, Eric Nick/B South CA	
6	158	Osborn, Frank/B CT	
7	156	Ritter, Nathan/D MI	
8	154	Pomares, Raul/D North CA	
9	144	Fencer excluded	
10	142	142 Brown, David Western NY	
11	140	Borin, James Frederic/D CT	
12	138	McQuiller, Jemal Cent PA	
13		128 Gearhart, Andy/D West NY	
14		126 Eddy, Brandon/B OR Cst CA	
15		124 Conway, Rob/D MI	
16		Goerdel, Michael T/D South TX	
17		Clark, Richard D/D Cent FL	
18		Stanczak, Thomas/C NJ	
19		Jurik, Timothy/E Long Island	
20		Mondello, Mark NJ	
21		Maggio, Jordan/E Metro NY	
22		Richardson, Jairam/E South CA	
23		Maggos, Chris/A CT	
24		Pianfetti, Brian IL	
25		McClain, Michael S/C South TX	
26		Bases, Daniel/C Metro NY	
271		McCutcheon, Tim/D New Eng	
27T		McRae V. Thomas C/ AR LA MS	
29		Riddle, Jon MI	
30		Graziano, Nick NJ	
31		Flores, Stephen/C Cent PA	
32		Povar, Garret :ee/D MN	
		Tableaux of 32	
33		Kobrak, Harold/C MI	
34		Herndon, Robert A. South CA	
35		Kelley, Graham LA	
36		Burmeister, Justin North OH	
37		McCune, Michael S. MI	
38		Kimberlin, James/E NJ	
39		Good, Yusef NJ	
40		Price, Peter/E MN	
41		Glover, Richard B MI	
42		Casquejo, Rick MI	
43		Koch, Christopher K. IL	
44		Minano, Geoffrey MI	
exc		Longenbach, Zaddick/B MetNY	

Women's Foil

Plac	e U-20	U-1	7
1	200		Jones, Melanie/C North OH
2	188		Kowalski, Katie/C Cent PA
3	180	180	Zimmerman, Felicia/D W NY
4	172		Bitar, Muna/C NJ
5	160	160	Wolf, Carin/D IL
6	158		Posthumus, Jennifer/B CCA
7	156		Posthumus, Lisa/C Cent PA
8	154		Honig, Lisa/C CO
9	144		Marsh, Ann/C MI
	142		Carcich, Jennifer/C NJ
	140		Kang, Lana/E North CA
12	138		Dhondt, Jennie NJ
13			Prifrel, Jennifer L./C MN
14		126	Riesner, Monica/E MI
15			Brown, Tracy/E MN
16		122	Cathey, Sarah/E MN
17			Sikes, Julianna/E Mt. Valley Haugh, Rachel/E IN
18			
19			Super, Margaret P/D Cent PA
20			Batson, Aleizha/C VA
21			Coulson, Kim/D NJ
22			Westrick, Mary/D MI
23			Laird, katie Metro NY
24			Howson, Anita Lynn/E Cent CA
25			Matthews, Alison/C Canada
26			Haugh, Kelly/D IN
27			Ledvard, Stephanie/E North OH
28			Mason, Meg Westchester
29			Charlton, Kimberly E. NJ
30			Chi, Regina NJ
31			Young, Heather/E KS
32			Lightdale, Nina NJ
33			Kalter, Pierrette IL
34			Arndt, Kimberly MI
35T			Picken, Lisa OK
35T			Connors, Janice L. MI
37			Go, I-Han North OH
38T			Hoch, Morgan E. IL
38T			Pasik, Aliya B. MI
40			Gibbons, Heather Lynn MI

Men's Epee

11 140

12 138 13

14

17 18

19 20

23T

23T

25

26

27

28

29

)	U-1	7
		Atkins, Ben/B Metro NY
		Swope, Christopher/D MN
		Andresen, Matthew/C NC
		Rush, Scott/C IL
		Bloom, Tamir/C Phil.
		Clinton, Tad/E West NY
		Weidner, Matthew L./D CT
		Goodnuff, David/E MN
	144	Klaus, Christopher/E NJ
		Millett, Ben North CA
		Charlick, Daniel/D North OH
		Mislow, John NJ
		Wozniak, Grzegorz W. IL
		Ritter, Nathan/D MI
		McRae V, Thomas/E AKLAMI
		White, Derrek New England
		Szarka, Peter/C NJ
		Patton, Eric D/D OR
		Pavese, Marc Metro NY
		Nathanson, Josh Westchester
		Clark, Richard D/C Cent FL
		Abel, Kevin J/D IL
		Morrison, Theodore/E MI
		Tausig, Justin D/E NJ
		Keeley, Michael G. Capitol
		Barrette, Charles A/E MN
		Go, I-Huei North OH
		Price, Peter MN
		Maggio, Jordan S. Metro NY

T	Gregor, Gregory R. West NY
Т	O'Donovan, Michael North C
	Povar, Garret Lee/E MN
	Goldstein, Jonathan/D NJ
	Login, Joshua NJ
	Deller, Kinley Michael MN

33

34

Women's Epee

			•
Pla	ce U-20	U-17	7
1	200		Haugh, Rachel/C IN
2	188		Posthumus, Lisa/E Cent PA
3	180		Haugh. Kelly/C IN
4	172	172	Schneider, Brooke MI
5			Prifrel, Jennifer L/E MN
6			Brown, Tracy MN
7			Hoch, Morgan E. IL
8			Matthews, Alison Canada
9			Beck, Aimee C. South TX

Men's Sabre

Plac	e U-20	U-17	7
1	200		Maggio, Jonathan/C Met NY
2	188		Niewiarowski, Richard/D IL
3	180		Breton, Jean-Michael/B CAN
4	172		Buist, Philipe/E Canada
5	160		Kimberlin, Brian/E NJ
6	158	158	Rose, Geoffrey Beran/C LA
7	156		Bardagi, Michael/B Canada
8	154		Strzalkowski, Tomasz/B VA
9	144		Milgram, Daniel Judd/D N Eng
10	142		Kovacs, Stephen M/C Met NY
11	140		Woodside, Martin L/E Met NY
12	138		Cho, David J/E IL
13			Baguer, Edward/B NJ
14			Friedlich, Avi/C San Diego
15			Lester, Bill Canada
16			Billard, Charles Canada
17			Sims III, Jack Randall/E GCTX
18			Sanchez, Ben/D NJ
19			Nee, Jeffrey Y/E South TX
20			Baumann, Erich IL
21			Kulakowski, Dominik/D Cent PA
22			Stewart, Tripp Westchester
23			Fagan, Brandon/E South TX
24			Glanz, Evan/D NJ
25			Crupi, Anthony P. NJ
26			Zook, Roy MI
27			Dussault, Alain Canada
28			Banfield, Matt/E MN
29			Turner, Russell MI

North American Senior Circuit 3 Point Standings WF & WE, Philadelphia, PA April 7-8 1990

Women's Foil

•	•
PI	Points
1	300
2	
3	270
4	258
5	
6	237
7	234
8	231

Bilodeau, Caitlin K/A Met NY Acuna, Maylia/A Cuba O'Neill, Mary Jane/A New Eng 258 Marsh, Ann/A! Michigan Tremblay, Thalie/A Canada Yu, Jennifer S/A Cent CA Angelakis, Jana/A New Eng Monplaisir, Sharon/A! Met NY

9 216	Hamori, Isabelle/A Metro NY
10 213	213 Chernyak, Olga/A North CA
11	Bourdages, Helene/A Canada
12 207	207 Zimmerman, Felicia T/B West NY
13	Aubin, Renee/A Canada
14 189	Sullivan, Molly/A New England
15 186	Hall, Jane P/A New England
16 183	183 Posthumus, Jennifer/B* Cent CA
17	Chappe, Taymi/A Cuba
18	Wetterberg, Shelley/A Canada
19	Hervieu, Marie-Franc./A Canada
20 159	Piccininno, Denise/B NJ
21 156	Krusen, Kathryn/C North CA
22 153	McDaniel, Rachel/A Phil
23 150	Marx, Suzanne Brown/B OR
24 147	Moy, Tzu Ling/A Metro NY
25	Clinton, Marijoy/B West NY
26	Hynes, Janice/B New England
27	Hervieu, Brigitte/B Canada
28	Metaxatos, Irene/B Metro NY
29	Escanellas, Mirthescka Puer. Rico
30	Escanellas, Sasha L Puerto Rico
31	Lortie, Marie-Chantal/A Canada
32	Clark, Laurel Ann/A North CA
	Tableaux of 32
33	Benford, Maria L/C MN
34T	Paxton, Suzanne/D Cent PA
34T	Lahara, Suzanne/C Cent CA
36	Szabunia, Margaret/A Phil
37	Tondu, Jennifer Louise/C North CA
38T	Palacio, Zoila M/D Metro NY
38T	Fadner, Sydney Jane/D New Eng
40	Zester, Jennifer/D NJ
41	Prifrel, Jennifer L/C MN
42	Kralicek, Kristin Ann/C OR
43	Pratschler, Darlene E/B NJ
44	Campbell, Kristine Ann/A CT
45	Croy, Madeline/D New England
46	Matthews, Alison Canada
47T	Woodby, Sylvia/B Capitol
47T	McClellan, Cathy L/A New Eng
47T	Gray, Nicole/E CT
50	Bitar, Muna/C NJ
51	Jones, Melanie/C N OH
52	Chaplinsky, Sharon/D Phil
53T	
	Lavigne, Sylvie/A Canada
53T	Chouinard, Ysabelle/A Canada
53T	Viereck, Claudia Canada
53T	Hamel, Louise/A Canada
53T	Hamilton, Sheryl/B Canada
58	Kalter, Pierrette IL
59T	Castaldo, Annalisa/D MD
59T	Ante, Zela/D Metro NY
61	Carlson, Rachel S/D Phil
62	Black, Carol T. NJ
63	Jeandheur, Carole/D Capitol
64	Hall, Linda Burdick/D MI
65	Super, Margaret P/D Cent PA
66	5 m 5 m 5 m 5 m 5 m 5 m 5 m 5 m 5 m 5 m
67	Melcher, Elizabeth/E Metro NY
	Reynolds, Diedre Ann Marie/C CT
68	Merola, Marianne/C Metro NY
69	Migdail, Karen J/E Capitol
70	Byrd, Dani/C CT
71	Gagot, Carmen A. Puerto Rico
72	Bent, Cindy Lynne West PA
73T	Campi-Lynch, Barbara A/C NJ
73T	Blase, Emilie Catherine IL
75	Medina, Blanca/B Metro NY
76	Johnson, Catherine L./D West PA
77T	McCaffrey, Kristine IL
77T	Mason, Meg/E Westchester
79	Badami, Donna L. Piedmont SC
80	Tomasso, Lara/E MI
81	
	Herbert-Hodges, Angela/C Phil
82T	Powell, Helen E/D Capitol
82T	Gallant, Colleen A/E Piedmont SC
84	Ledyard, Stephanie E/E North OH
85	Micales, Jessie Ann WI

Ochia, Ruth S. MD

Women's Epee

Littmann, Jane R/A Piedmont SC
Figueroa, Yamila/A Cuba
Chappe, Taymi/A Cuba Tygeson, Tanya/A Canada
Szabunia, Margaret/A Phil
Miller, Margo/A South CA
Escanellas, Sasha Puerto Rico
Walker, Marie C. Puerto Rico
Chouinard, Ysabelle/A Canada O'Donnell, Judith B/A New Eng
Duenas, Angelica/B Mexico
Reibman, Amy Ruth/A NJ
Acuna, Maylia/A Cuba
Paquin, Marie-Josee/A Canada Clark, Laurel Ann/A North CA
Duarte, Ileana/A Cuba
Stone, Donna Lee/A NJ
Turpin, Barbara/A OR
Cheris, Elaine/A CO
Adrian, Mariene/A IL Morrison, Veronica Smith/B Capitol
Cisaruk, Katrina/C MI
Pillon, Caroline/A Canada
Beegle, C.J./C West WA
Bourdages, Heiene/B Canada Schlick, Gabriela/C West Germany
Rodriguez, Kerryn/B South TX
Holly, Madeleine C/B Metro NY
Cornez, Sylvie/A Canada
Chaplinsky, Sharon/D Phil
Maskell, MD, Laura/A OR Lopez, Fabiana Mexico
Tableaux of 32
Viereck, Claudia/B Canada
Hervieu, Brigitte Canada
Kellman, Lisa Canada Prifrel, Jennifer L/D MN
Wu, Yi-Li/E Westchester
Klinger, Anne/A OR
Gilbert, Jennifer E/A North CA
Haugh, Kelly/C IN Serrano, Melissa Puerto Rico
Haugh, Rachel/A IN
Powell, Helen E/D Capitol
Dobloug, Lisa/C Capitol
Lewis, Teresa R/C South TX
Frye, Mary Patricia/D MI Annavedder, Mary/B South CA
Summers, Chanel-Fra/B South CA
Krusen, Kathryn/B North CA
Baljko, Melanie Canada
Zester, Jennifer/C NJ Runyon, Cindy/C Bernardino
Buder, Cristy Lane/C St. Louis
Bottone, Maria/C West NY
Bannon, Margaret A/A Canada
Robinson, Candy/A South CA Furu, Kathryn/B CT
Jeandheur, Carole Capitol
Rucker, Magdalena/B Canada
Collinge, Amy C/D Phil
Migdail, Karen J/E Capitol Escanellas, Mirthescka Puer, Rico
Loscalzo, Katherine J/B Metro NY
Whisnant, Lela North TX
Simpson, Suzanne/E Gulf Cst TX
Schneider, Broole/E MI Wiessler-Hughes, Linda/E Capitol
Cali, Cathleen Ann Metro NY
Wade, Virginia Phil

MF, ME & MS Hagerstown, MD March 31-April 1, 1990

Men's Foil

IV	116	? [I'S FOII
PI	Points	U-2	
1	300		Marx, Michael/A IN
3	270		Rocheleau, Luc/A Canada Littell, David/A Phil
4	258		Tichacek, Jack D/A NJ
5			Bergeron, Nicholas/A Canada
6	237		Mufel, Edward/A Cent PA
7	234		Huttenbach, Joshua/A Metro NY
8	231		Yu. Marty/A CT Brouillet, Mathieu/B Canada
10	213		Olivares, Frets Gustavo/B National
11			Chatel, Marc/A Canada
12	207		Headley, mark Wold/B North CA
13	192		Cohen, Nathaniel/A Metro NY
14	189 186		Bukantz, Jeffrey/A NJ
	183		Brusilovsky, Oleg/B Metro NY Fox, Frank Oliver/A South CA
	168		Demarque, Jerome/A Metro NY
18	165		Weber, Alan E/A Phil
19	162		DeMorelos, Carlos/A North CA
20	159		Osborn, Frank/B CT
21	156	156	Atkins, Ben/A Metro NY
23			Waller, David/A Canada Soucy, Maxime/B Canada
24	147		Cotton, Derek William/B South CA
25			Angers, Stefan Canada
26			Tremblay, Daniel/A Canada
27			Madrid, Ivan/B Metro NY
28 29	108	108	Giasson, Benoit/A Canada
30	105	105	Pavese, Marc/A Metro NY Bravin, Nick/A South CA
31			Gillette, Steve/B IL
32			Thliveris, Tom/B NJ
			Tableaux of 32
33			Gargiulo, Terrence L/A New Eng
34 35T			Mueller, Donn/B Cent PA Hensley, Timothy T/B KY
35T			Longenbach, Zaddick/B Metro NY
37			Apsimon, Paul/A Canada
38			O'Donnell MD, Michael/A New Eng
39			Moss, David M/A North OH
40			Cote, Philippe/A Canada
41 42			Bennett, Philippe/A Metro NY Kwok, Wei-Tei/C Cent CA
43			Narciewicz, Jason/C Metro NY
44			Foellmer, Oliver/B CT
45			Conway, Rob/C MI
46			Burchard, Peter J/A North CA
47 48T			Carlay, Aloysius/A Metro NY
48T			Bernard, Yann/B Canada Nynas, Thomas Alan/B MN
50			Friedrich, Florian Robin/A Canada
51			Grandbois, Peter/A CO
52T			Kamhi, Jay/C Metro NY
52T 54			Pavlovich, Robert R/B Metro NY Cellier, Brad/C Cent PA
55			Sherbot, Darren/B Canada
56			Harkness, R. Cole/A North CA
57			Zevin, William M/C FL GoldCst
58			Leever, Nicholas J/B IL
59 60			Koehn, Teddy/D NJ
50 51			Diaz, Julio P/A GA Santos, Elik A. Puerto Rico
52			Douraghy, Jamie/B IL
63			Rosenberg, Eric Brian/A Metro NY
64			Bello, Leonel/A North CA
35			Gearhart, Andy/C West NY
66			Dew, Eric/B Phil

67	Bloomer William M/D North OA	0.7	W-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
68	Bloomer, William M/B North CA Schicker, Eric F/C NJ	27	Wahren, John/A NJ	107	Norton, Jr., John J. New England
69T	Lynch, Robert K/B NJ	28 29	Gelnaw, William H/A South CA	108	Mislow, John/E NJ
69T	Niemiec, Mark/C CO	30	Goossens, Bruno Jean/A North CA	109T	Canino, Bruce/C South NJ
71T	Wheeler, Wilbur/A Norrth OH	31	Soucy, Maxime/C Canada Friedrich, Florian Robin/B Canada	109T 111T	Frazier, Omari Seyome/E NJ
71T	Zamansky, Michael/C Metro NY	32	Elgart, James Preston/B North CA	111T	Elkan, Raoul/D Metro NY Schneider, Charles/A MI
73	Hyson, Jeffrey/B NJ	02	Tableaux of 32	113	Alexander, Ross/C Metro NY
74	Carter, Al/A Phil	33	Masin, George G/A Metro NY	114	Davis, James L. North CA
75	Marcus, Peter/C MD	34	Hysin, Jeffrey/D NJ	115T	Dahlquist, Scott J/D MN
76	Fanale, David S. NJ	35	Bloom, Tamir/C Phil	115T	Keeley, Michael G/E Capitol
77T	Jurik, Timothy/D Long Island	36	Thompson, Tristram/A North CA	117	Weiss, Stephen Alexander/C Cap
77T	Wheeler, David A/C New England	37	Collie, Peyton/B Capitol	118	Battle, Joseph Brian/E Metro NY
79	Gibson, Andrew A/D West NY	38T	Weems, Rodney Adrian/A NJ	119	Larsen, Niels C/E NJ
80	McCutcheon, Tim/D New England	38T	Harris, Matthew S/B North CA	120	Eaton, Charles Edward NJ
81	Parker, Raymond G/D South TX	40	Hensley, Timothy T/B KY		
82	Tobias, Greg/B MN	41T	Clinton, Tad/D West NY	B. #	1 0 1
83	Wheeler, Philip/C MI	41T	Klaus, Christopher/E NJ	MA	n's Sabre
84T	Bassin, Barry Jay/C CT	43	LeeBrian M/A Metro NY	1410	ii 3 Gabi C
84T	Davis, Donald Capitol	44	Skillman, Peter/A North CA	Pt. Points U-	20
86	Colovas, Peter W/C MI	45	Loeffler, Carl/E Capitol	1	Koniusz, Jerry/A Poland
87	Huskey, James D/B No TX	46	Baxter, David C/B Metro NY	2	Ferretti, Vincent/A Canada
88	Glasgow, Arthur/C MD	47	Griffiths, Steven/A NJ	3 270	Reohr, Christopher/A National
89	Lo, James/C New England	48T	Melcher, Charles/C Metro NY	4 258	Cottingham, Robert/A NJ
90	Zeiss, Gary/E Metro NY	48T	Hollingsworth, Russell E/D CO	5 240	Friedberg, John/A Metro NY
91	Voyiaziakis, Emanuel/D Metro NY	50	Swope, Christopher/D MN	6 237	Mandell, David/A Metro NY
92	Rivera, Luis E. Puerto Rico	51	Varney, Douglas/C IL	7 234	Westbrook, Peter/A Metro NY
93	Wong, James Chee/B North CA	52	Carberry, MarK/D CO	8 231	Rodriguez, Gerard/A Metro NY
94	Bases, Daniel Justin/C Metro NY	53	Brunning, John/A Canada	9 216	Friedberg, Paul/A Metro NY
95	Dahlquist, Scott J/D MN	54	Hunter, Kevin/A Phil	10	Deschenes, Bruno/A Canada
96_	Goldgar, Dirk/D Phil	55	Hewitt, Frank Floyd/C San Diego	11	Nowosielski, Leszek/A Canada
97T	Jennings, Chris New England	56	Nee, Greegory T/B South TX	12 207	Cox, Jr., Peter T/B New England
97T	Won, Gregory Y/D MD	57	Birkel, Jeffrey H/B North OH	13 192	Stollman, David/A MI
99	Argy II, Thomas W/D IL	58	Ransom, James F/B Canada	14 189	Benedek, Miklos/A Cent CA
100	Becker, William L/C FL GoldCst	59	Moss, David M/B North OH	15 186	Cox, David B/A Cent PA
101	White, Derek William/E National	60	Cromarty, Dwayne/A Canada	16 183	Krasowitz, Jason/B Cent PA
102	Baxter, Alden L/C Metro NY	61T	Hall, Michael F/B South TX	17 168	Gonzalez-Rivas, George/A Metro NY
103	Huang, Chang-Chih West NY	61T	Williams, Darrell Eric/A Metro NY	18 165	Burget, Brad/C IL
104	Bello, Sergio R/C North CA	63	Shypertt, Gregory/A North CA	19	Fencer excluded
105	Treuer, David Robert MN	64	Santos, Elik A. Puerto Rico	20 159	Chung, Sung/C NJ
106	Dillon, Robert/D Capitol	65	Hufnagle, Steve/E Harrisburg		Baguer, Edward/B NJ
107T	Baldwin, Ian E/D Capitol	66 67T	Reith, William/B North OH	22 153	Parrilla, Ulpiano/A Harrisburg
107T	Weinstein, Michael/D NJ	67T	McMahon, David/E Phil	23 150	Yung, Wang Y/A CT
109	Scotti, Elio/C Metro NY	67T 69	O'Dowd, Andrew/B Phil		Maggio, Jonathan S/C Metro NY
110T	Babus PhD, Bela S. Capitol		Korschun, Daniel New England	25	Anthony, Jr., Donald K/A Metro NY
110T	Wonnacott, Alan/C Capitol	70 71	Jennings, Chris New England	26	Baguer, Cristian E/D IN
112T	Berube, Paul R/C Metro NY Clawson, Scott NJI	72T	Becker, William L/C FL GoldCst Steidley, Adam NJ	27	Goering, William Albert/B MI
112T 112T	Spaniol, Mark C/E West PA	72T	Hirshon, Brad/B Metro NY	28	Dosmann, Matthew/C MI
115		72T	Liacouras, Chris James/B Phil	29	Jafri, Mohsin Saleet/C Metro NY
116	Carberry, Mark/C CO Krauss, John William/B Phil	75	Helmich, John West NY	30	Heyworth, Gregory/D CT
110	Mauss, John Willamb Fill	76	Montalvo, Mario Puerto Rico	31	Fonay, Nicholas/B Canada
		77	Niemann, Karl/C CO	32	Kulakowski, Dominik/D Cent PA Tableaux of 32
RA.	en's Epee	78T	Tausig, Justin David/D NJ	22	
IVIC	SII S EDEE	78T	Conrad. Peter M/D NJ	33	Bizzarro, Martin/A Canada
Pl. Points		78T	Minozzi, Aldo Puerto Rico	34 35T	Strzalkowski, Tomasz/B VA Bullock IV, Andrew J/C Phil
1 300	Marx, Robert/A OR	81	White, Derek William National	35T	Bardagi, Michaei/B Canada
2	Bakonyi, Ron/A Canada	82	Hoffmann, Christopher/E NJ	37	Warshaw, Larry/C IL
3	Nowosielski, Dan/A Canada	83	Donnelley, Andrew B/D MD	38	Capin, Bruce/B OR Cst CA
4	Turcotte, Patrick/A Canada	84	Campbell, J.J./B Capitol	39	Heck, Steven D/A Capitol
5	Shong, Laurie/A Canada	85	Goodnuff, David/E MN	40T	Kovacs, Steven/B Metro NY
6	Francis, Allan/A Canada	86	Wozniak, Grzegorz IL	40T	Reuter, Christopher J/D Cent PA
7 234	O'Neill, James/A Metro NY	87	Bill, Timothy J/D VA	42	Sarosi, Garreth/B Gulf Cst TX
8 231	Normile, Jon/A Metro NY	88	Madrid, Ivan/D Metro NY	43	Hanna, Sean Gregory/E Metro NY
9	Chartier, Francois/C France	89	Zebuth, David/E Long Island	44T	Le Blanc, Paul Darryl/D NC
10 213	Oshima, Marc/A NJ	90	Moore, Guy L/C MD	44T	Jones III, Welton H/C San Diego
11 210	Jugan, Bruce/B Metro NY	91T	Nightingale, Andre J/C Harrisburg	46	Mun, Ki Chang/B Cent PA
12 207	Alexander, Charles H/A San Diego	91T	Flynn, John P/B Capitol	47	Warlick, Christopher/D Cent CA
13	Chouinard, Nicolas/A Canada	91T	Frogon, Jean-Claude/A Canada	48	Taylor, James Canada
	189 Atkins, Ben/A Metro NY	91T	Beemer III, Edwin F/C Capitol	49	Franco, Dvorak I/B Cent PA
15 186	Block, Claus Dieter/A North CA	95T	Hughes, Michael D/B Capitol	50	lyer, Arun Long Island
16 183	O'Loughlin, Chris/A Metro NY	95T	Flint, James E/B Phil	51	Canela, Terrence Francis Metro NY
17	Kalina, Janusz/B Canada	97	Zebuth, Christopher/B Long Island	52	Dvorin, Allie Gordon/E Metro NY
	165 Gana, Jorge/B MD	98	Niemec, MarK/C CO	53	Pinkus, Larry/A VA
19 20 159	Bakonyi, David/A Canada	99	Hanover, Jr., Paul E/C MD	54T	Tenney, Steven/E Metro NY
21 156	Christe, Mark K/A South CA Socolof, Joseph D./A NJ	100 101	Messing, Arnold/A Metro NY	54T	Tuoto, Tony/D OR Cst CA
22 153	Soter, Paul/A North CA	101 102T	Brett-Major, David/D MD	56	Parikh, Rayan NC
23 150	Phillips, Miles D/A MN	102T	Balzac, Stephen/C North CA Arenberg, Jeff/B North CA	57	D'Amico, Leonard/D Cent CAI
24 147	McGovern, Vincent J/B NJ	1021	Yen, Stnley K. West NY	58	Magloire, Rotchild/B Metro NY
25	Carpenter, James/A Metro NY	105T	Alishahi, Amir Homayoun/B MetroNY	59	Babus, PhD, Bela S/E Capitol
26	Thomas, William P/A South TX	105T	Kline, Sean/C MN	60 61	Breton, Jean-Michael/B Canada
				01	Morrow, Wes/C West PA

Exercises, cont.

Continued from page 11.

simultaneously.) Take the parry against the final movement with your hand moving forward fast and controlled. The parry can be made at the last moment or during the start of the attack, with either a beat or a bind.

7) Foil, epee. Example of attack in "hand tempo" (see definitions page 9). Fencers start at lunge distance.

Attacker: In six engagement Defender: In six engagement

Defender: With calculated speed and rhythm make repeated quarte invitations and recover back to the six engagement.

Attacker: Execute a straight thrust into one of the defender's quarte invitations, or execute a deceiving action into one of his return movements to six. Make sure to randomly alternate the two kinds of attacks. Don't be afraid to skip an invitation; for optimum results wait until you perceive a lapse in the opponent's attention.

Defender: The attacker's straight thrust into your invitation can be parried with:

a) six

a) :

b) counter-4.

The attacker's attempt to deceive can be parried with:

- a) counter-6,
- b) four,
- c) eight,

or d) seven, according to your choice.

8) Same example in sabre. Fencers are in lunge distance.

Attacker: In terce position **Defender:** In seconde position

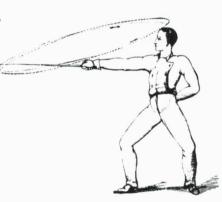
Defender: Alternate quinte and seconde invitations, varying both the

speed of your invitations, and the time between them.

Attacker: Execute a side-cut into one of the opponent's quinte invitations, or a head cut into one of the seconde invitations.

Defender: Try to parry the side-cut with a seconde parry, the head-cut with a quinte parry. After a successful parry immediately riposte to the open target. Be ready to parry any type of attack and focus on the **parry**, not the parry-riposte rhythm.

So far both fencers have had only one task during practice: attack or defense. The difficulty of exercises increases considerably when both fencers can either attack or defend. Now practice the following exercises.



Two-Directional Oppositional Exercises

- 9. Both fencers are separated by moderate lunge distance in quarte engagement.
- a) Fencer A: In en garde, without foot movement, press the opponent's blade. Fencer B: Execute a disengage and thrust with a lunge.
- b) Fencer A: Immediately after the break in blade contact (sooner than required) start parrying in six.

 Fencer B: Disengage, and then go around A's six parry and thrust.

c) Fencer A: Going as soon as

possible, as in B), try to parry with a counter four.

Fencer B: Disengage, and then go around A's counter-four parry and thrust.

10. As in 9 above.

Fencer A: Press B's blade

Fencer B: Instead of a disengage, counterpress A's blade.

Fencer A: Disengage, thrust with a lunge.

11. As in 9 above.

Fencer A: Press B's blade in quarte and straight attack with a lunge.

Fencer B: Do not respond to the press. Parry the straight attack with a four or counter-six parry and riposte directly, or with a disengage.

12. As in 9 above.

Fencer A: Press B's blade in quarte, but before finishing the quarte press, execute a counter-six beat and thrustgoing around the opponent's early parry, execute a feint attack.

Fencer B: Immediately parry-riposte. Use one or two parries.

Both of you should change the time between the presses and counterpresses as well as the speed and frequency of the pressures. By doing this you are forcing each other to keep a high level of concentration. You can construct similar exercises against each line.

If you are practicing the previous excercises from advance-lunge distance, combine the pressure with a half-advance. The defender should respond with a half-retreat. When you are executing a counterpress in order to retake the attack, you should execute an innovated advance-lunge.

If your partner is more advanced than you, or the opposite is true, you should modify the chosen exercise to equalize this condition, exchanging simple parries for more complicated ones and vice versa.

Dimensions of Fencing, continued from page 6.

B) Actions with Changing Intention during the Process of Execution: Actions which are initially anticipated-with first or second intention—but change entirely before execution as a result of unexpected actions of the opponent.

Also:

Compulsory or Instinctive Reactions
These actions are used in situations
when the fencer must defend himself
against an unexpected action of the
opponent (usually these are parries).
These actions are executed almost
without conscious control, becasue of
the direct danger of the thrust or cut of
the opponent. This unexpected danger

Men's Foil Finals, Circuit No. 3: Nicolas Bergeron of Canada (R) deliberately draws a counterattack into into his slow attack. He finishes 5th in his first circuit final of the year.

confuses the attacked fencer and causes his action to have an instinctive character.

One situation which provokes this instinctive defensive reaction is an opponent's attack into the fencer's own preparation of a planned attack.

Reflex Actions

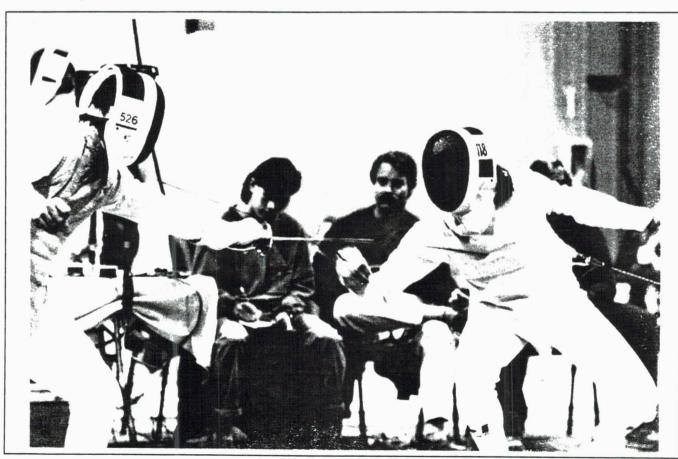
The main characteristic of these actions is their high grade of automatic execution. Such automatic execution is a result of exaggerated repetition during practice (lessons). This is not a mark of intelligent bouting. The disadvantage of these actions is compensated for in part by the speed and technical "correctness" of these actions. —AK

A Note on the Format of *En Garde!*

Thank you to our readers for expressing interest in *En Garde!*

En Garde! will exist in xeroxed format until funds can be raised to meet printing costs. All expenses (e.g., xerox, postage, computer, photography, etc.) are covered from subscription sales or gifts, until ad sales are generated. All labor is donated by the staff. Future issues will be approximately 16-20 pages in length, and follow in 6-8 week intervals.

The editor needs help with various editorial tasks, particularly keying the text and results data to disk, as well as marketing. En Garde! is also looking for Apple Macintosh computer equipment (e.g., a full page monitor, hard disk, a computer with 4 megabytes RAM, laser printer and scanner). If you are able to contribute any of these services, or have access to or are able to loan any of the above equipment, please contact the editor, Emanuel Voyiaziakis, in writing at the address on page 4, or by phone at (212) 505-7158. En Garde! welcomes your comments and suggestions.



Janosi Interview, Continued from page 8.

I don't concentrate on what parry my opponent takes, but on how to feint-disengage (for example) so that she takes the parry I want her to take.

Q. How much do you fence on an average day? In an average week?
A. Usually, I fence twice aday—from 9 to 10:30 in the morning and from 5 to 6:30 or 7 in the afternoon—five days a week, fifteen hours a week minimum.

Q. Do you do other sports?
A. I do gymnastics, and I play tennis with my husband.

Q. What is your favorite activity?

Men's Epee Finals, Circuit No. 3: Jon Normile (R) fleches against Dan Nowosielski of Canada, who ducks and makes the touch. Nowosielki goes on to win his next bouts and take third. He is one of the five Canadians to make the finals.

A. I like to be at home with my husband and arrange the apartment. Unfortunately, I don't get to be at home too often!

Q. Are you doing anything now in addition to fencing, and what do you expect for your future?

A. I am a physical education student. When my fencing career is over, I would like to work with my mother as a cosmetologist.

Q. Then why are you studying phys-ed and coaching?

A. It helps me be more conscious of my preparation at all times. I believe this makes me a more successful fencer. —*IB*

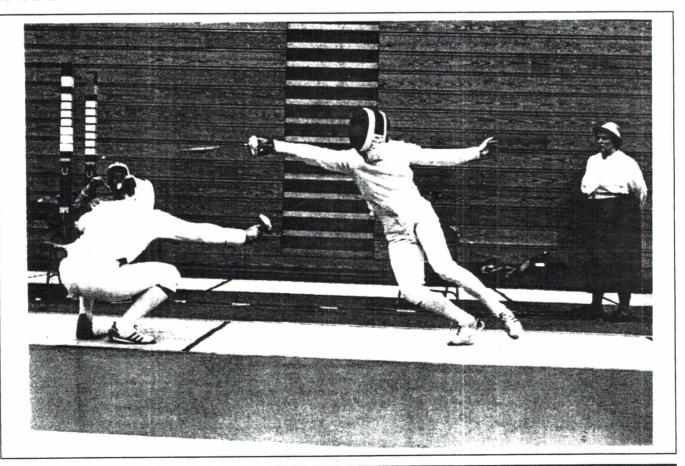


World Cup Men's Sabre Results, cont. from page 21.

120 Hanna, Sean G. USA
121 Lee, Richard S. USA
122 Dvorin, Allie G. USA
123 Hsueh, Theodore USA
124T Helmich, John USA
124T Sarosi, Garreth A. USA
124T Tenney, Steven USA
127 Schilling, Eugene USA
128 Valter, Daniel USA
129T Chen, Ching-Wen TAI
129T Wong, Jen-Hung TAI

Circuit No. 3 Men's Sabre Results, cont. from page 16.

62 Chichester III. Peyton M/C VA Kovacs Alexander J Phil 63 kent, Michael Stephen West NY 64T 64T Tailey, Robert/E CT 64T Zimmer, Gary/E Metro NY 67T Vasquez, Virgilio/C Canada Kaufman, B. Jeremy New England 67T 67T Ewing, Andrew/E New England Huang, Chang-Chih West NY Mormando, Steve/A Metro NY exc



Club Directory

NYC Clubs

Fencers Club 154 West 71st Street NYC, NY 10019 ph: (212) 874-9800 Masters Csaba Eltes, FES Dr. Aladar Kogler, FES Simion Pinkasov, FE Jing Xi Chen, FES

New York Athletic Club 180 Central Park South NYC, NY 10019 ph: (212) 247-5100 Masters Dr. Aladar Kogler

Salle Bardakh 212 West 15th Street NYC, NY 10011 ph: (212) 620-0114 Masters Stanley Bardakh, FES Edvard Alterman, F Oleg Brooselovsky, F Jing Xi Chen, FES Boris Vaksman, FE

Santelli Salle D'Armes 40 West 27th Street NYC, NY 10011 ph: (212) 683-2823 Masters Miklos Bartha, FES Joseph Brodeth, F Gerard Shaw, FE Bela Walter, FES

University Fencers Club 181 Mercer St., at NYU NYC, NY 10012 ph: (201) 432-3921 Masters Steve Mormando, S Edvard Altermann, F Jerzy Gryzenski, E Continued in Next Column.

Calendars

NATIONAL

1990 National Championships No. Weapon **Dates**

U-19 WE.

Senior ME & WE June 9

June 9-10

June 10

June 14

Div II WE Div II ME.

Div I WF MS

MS Team. WF Team June 11

U-19 ME, Div I MF (A)

Senior WF June 12

Div II WF, U-19 MS.

Div I WE (A) & MF (B) June 13

Div II WS, MF Team.

U-19 WF, Div I WE (B).

Senior MS & WS

Div II MS, Div I ME (A).

WE Team

June 15 U-19 MF, Senior MF.

Div I ME (B)

June 16

June 17

Div II MF. ME Team.

USFCA Masters

Location

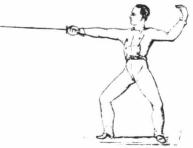
Salt Lake City, UT

INTERNATIONAL

1990

Date City Country Cat Tournament July Lyons France A World Championships (See next issue for coverage.)

Other Clubs/Colleges: Baruch Colege Columbia University Hunter College New York University Santelli NJ Staten Island Fencers Club YMCA Manhattan



If you would like to have your club listed, or a competition to be held at your club, send complete name and address with phone number, along with a check for \$5.00, to En Garde! Magazine (address on page 4).

Results

1990 World Cup Sabre **Challenge Enterprise Press**

Men's Sabre

New York City, New York March 17-18, 1990

See back cover for Tableaux of 32.

- 33 Scalzo, Giovanni ITA
- Csongradi, Laszlo HUN
- Gniewkowski, Marek POL
- Peinador, Raul SPA
- Gravel, Evens CAN
- 38 Banos, Jean-Paul CAN
- 39 Kuzmin, Andrey USSR
- Banaszewski, Jacek POL
- Ferretti, Vincent CAN
- Baranassis, Zissis GRE
- 43 Bidard, Herve FRA
- 44 Nowosielski, Leszek CAN
- 45T Granger-Veyron, Herve
- 45T Karelov, Mikhail USSR
- 45T Postek, Pawel POL

- Alchan, Andrey USSR Garcia, Antonio SPA
- Kisiel, Jaroslav POL
- Deschenes, Bruno CAN
- Torrecilla, Jesus SPA
- Czaya, Waldek USA
- Fuente, Pedro P.C. CUB
- Rioja, Marco SPA
- Stollman, David USA
- Matsuo, Azuma JAP
- Ugalde, Carlos SPA
- Friedberg, John USA
- Koch, Jorn FRG
- Mormando, Steve USA
- 62 Leung, Waiman USA
- Jimenez, Aristides CUB
- 64 Gonzalez-Rivas, G. USA
- Kazuhito, Hamada JAP
- 66T Benedek, Miklos USA
- 66T Mateey, Nikolai BUL
- Carignan, Steve CAN Chai, Seung-Jean USA
- Pajan, Alexis L. CUB
- Falcon, Alberto SPA
- Scheicher, Jurgen AUT

- Rodriguez, Gerard USA
- Cohen, Richard GBR
- Cox. David B. USA
- Helewa, Kevin USA
- Pashapour, Ismail AUT
- Satoshi, Sawada JAP
- Warshaw, Larry USA
- Maggio, Jonathan S. USA
- Glez, Geovani CUB
- Anthony, Jr., Donald USA
- Baz, Sam USA
- Friedberg, Paul USA
- Parrilla, Ulpiano PR
- Baquer, Cristian E. USA
- Milgram, Daniel J. USA
- Mamoru, Saita JAP
- Bizzarro, Martin CAN
- 90 Burget, Brad USA
- 91 Baz. Sean G. USA 92 Kim, Michael USA
- 93 Hiroshi, Hashimoto JAP
- 94T Cheng, Ming-Hsiang TAI
- 94T Curtis, David USA 94TPlourde, Tony CAN
- 97 Sukunda, Eli CAN
- Heck, Steven D. USA
- 99 Osamu, Nakamura JAP
- 100 Bullock IV. Andrew J. USA 101 Chen, Chiu-Wei TAI
- 102 Rezazadeh, Ali USA
- 103 Capin, Bruce USA
- 104 Mineo, Noro JAP
- 105 Alvarez, Jose Luis SPA
- 106 Heyworth, Gregory USA
- 107 Fallenbuchl, Robert CAN
- 108 Tuoto, Tony USA 109 Sautter, Andreas CAN

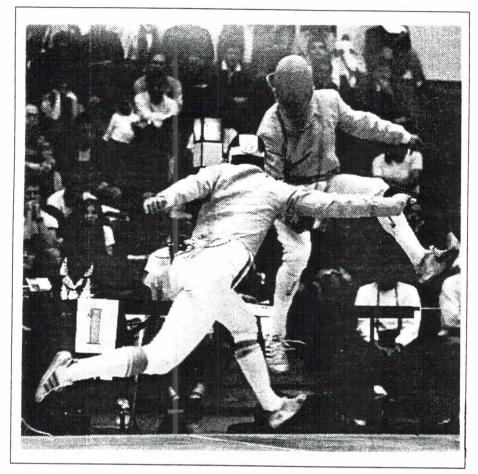
- 110 Reuter, Christopher J.
- Yung, Wang Y. USA
- 112 Fonay, Nicholas CAN
- 113 Iyer, Arun USA
- 114T Ritzberger, Wolfgang AUT
- 114T Zablocki, MArtin CAN
- 116T Liu, Chung-Sheng TAI
- 116T Magloire, Rotchild USA
- 118 Canela, Terrence F. USA
- 119 Haspel, Moshe USA

Continued on page 19.

	Number of Fencers in:			
Country	Total	Tableax	Final	
Austria	4	1		
Bulgaria	4	3		
Canada	14	1		
Ch. Taipe	5			
Cuba	5	1		
France	9	7	1	
Great Brit	. 1			
Greece	1			
Hungary	7	6	2	
Italy	3	2	1	
Japan	7			
Poland	5	1		
Puer. Rico	1			
Spain	7			
USSR	7	4	1	
USA	46	3	1	
W. Germ.	4	3	2	

New York Sabre, Tableaux: (R) Bob Cottingham makes a beautiful stoptouch to the arm of Georgy Pogosov.





Challenge Enterprise Press Sabre Finals, NYC:

Philipe Delrieu of France(R) delivers a flying parry-riposte against Imre Bujdoso of Hungary. However, this is not enough to stop Bujdoso, who defeats Delrieu and goes on to take first place. (Also in the finals is an American, Peter Westbrook.)

World Cup Men's Sabre

Challenge Enterprise Press New York City

- 1 Bujdoso, Imre HUN
- 2 Kempenich, Jorg FRG
- 3 Becker, Felix FRG
- 4 Kirienko, Grogory USSR
- 5 Szabo, Bence HUN
- 6 Meglio, Ferdinando ITA
- 7 Westbrook, Peter USA
- 8 Delrieu, Philippe FRA Finalists
- 9 Koniusz, Jaroslav POL
- 10 Koryazhkin, Sergey USSR
- 11 Lamour, Jean Francoise FRA
- 12 Marintcheshki, Nikolai BUL13 Cavaliere, Massimo ITA
- 14 Cottingham, Robert USA
- 15 Banos, Jean-Marie CAN
- 16 Szetey, Andras HUN
- 17 Pogosov, Georgy USSR
- 18 Koeves, Csaba HUN
- 19 Etropolski, Christo BUL
- 20 Etropolski, Vassil BUL
- 21 Nebald, Dr., Gyoergy HUN
- 22 Guichot, Pierre FRA
- 23 Nolte, Jurgen FRG
- 24 Boros, Gyoergy HUN
- 25T Couderc, Laurent FRA
- 25T Reohr, Christopher USA
- 27 Ducheix, Franck FRA
- 28 Daurelle, Jean Philippe FRA
- 29 Bolle, Stephane FRA
- 30 Mindrigassov, Sergei USSR
- 31 Mauritz, Rainer AUT
- 32 Cardenas, Alberto A.G. CUB Tableaux of 32