The 1982 Midwest Masters Invitational—Part 2



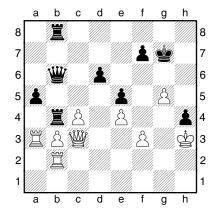
By Robert Irons

Round 3

The fighting spirit among the competitors continued into round 3; 11 of the 18 games were decisive. Szpisjak's win over Chachere qualified as an upset (their ratings were 149 points apart), and three of the five draws were between players with more than 140 points difference in their ratings.

John Rose and Leonid Bass debated the Sicilian Kan evenly until move 10, when Bass played the pawn break d5 too early. Rose advanced e5, castled and consolidated his position before taking over with the Greek Gift sacrifice Axh7+. White enjoyed a winning attack for five more moves before he let up on the pressure (perhaps in time trouble). A series of questionable moves gave away all of Rose's advantage, and the players agreed to a draw on move 28.

Leonid Kaushansky chose the Pelikan variation of the Sicilian Defense against Morris Giles, and his middlegame play was aggressive, but also loosened the pawn cover around his castled king. Giles built up a solid positional advantage, first gaining space on the queenside, then attacking the loosened kingside pawn structure. Unfortunately he released the queenside tension too soon, and Kaushansky took the opportunity to build up counterpressure on the queenside. The final four moves by each player shifted the advantage between sides twice.



Kaushansky has a win here by simply increasing the queenside pressure.

47...\g1?

This gives away all of Black's advantage. Instead 47...a4! 48.營d2 罩xb3 49.罩axb3 axb3 when Black threatens 營d4! with an easy win. Now, he just has a check or two before the queen has to retreat.

48.罩g2 營h1+ 49.罩h2 營f1+ 50.垫×h4??--+

Michael Brooks and Allen Kornfeld chose the Sicilian Dragon as the basis for their discussion this round. Opposite-side castling was quickly followed by an exchange of knights, and then five moves later the queens came off the board. When the darksquared bishops were exchanged, the game appeared to be headed towards a draw. Unfortunately, Kornfeld left a rook by itself for too long off on the queenside. Brooks was able to isolate the rook, making it ineffective. Then Brooks shifted the assault from the kingside to the center and back again, finally finishing by picking off Kornfeld's e-pawn for free.

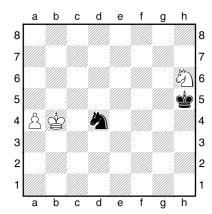
David Sprenkle played the Tarrasch variation against David Rubin's French Defense, and the play remained fairly even until White's 24th move, when Sprenkle chose to defend his rook on c7 rather than move it. Rubin responded with \$\omegackcolor{1}{\infty} c6\$, cutting off both the rook's protection and its only safe retreat. Sprenkle had to settle for getting \$\omega+\hat{1}\$ for \$\omega.\$ He was unable to constrain Rubin's rook, and so Sprenkle finally tipped over his king on move 48.

The Martinovsky – Schiller game started out as a Tarrasch Defense to the Queen's Gambit Declined, but quickly transposed into a position from the Panov Attack against the Caro Kann. After the queens and minor pieces came off the board, Schiller was able to get somewhat the better of the double rook and pawn endgame. However, Schiller made one minor mistake, and that was enough for the Doctor to make sufficient threats that Schiller offered a draw on move 48.



Dr. Eugene Martinovsky.

Charles Lawton chose the Pirc defense against Miomir Stevanovic's 1.e4, and Stevanovic in turn chose to fianchetto his light-squared bishop and develop his kingside knight to e2, a solid positional setup (as opposed to the Austrian Attack). Queens came off the board on move eight, and the play remained fairly even through move 51. In a 1.4 ending, Lawton let Stevanovic's king penetrate and capture an extra pawn, giving him the advantage. The players continued to struggle for another 20 moves, until Stevanovic gave up all of his advantage in one move:



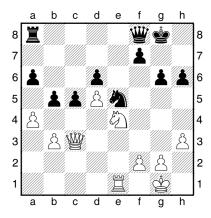
73.**包**f7?

White can win with 73. \$c4! For example, 73... \$\text{\rightarrow} 6 74.a5! \$\text{\rightarrow} 75. \$\text{\rightarrow} 6 76. \$\text{\rightarrow} 6 77. \$\text{\rightarrow} 6 78. \$\text{\rightarrow} 6

73...**⊈**g6=

The position is even. The players gave it up as a draw five moves later

A similar fate befell Ken Mohr in this round when he chose the Auerbach variation against Steve Tennant's King's Indian Defense. The play was fairly even for the first 20 moves, but then a series of small mistakes by Tennant left Mohr with a significant advantage. Unfortunately for Ken (perhaps due to time trouble), he missed his opportunity to cash in just a few moves later:



28.f4?

White wins here by forcing the Black king onto the long dark-squared diagonal, where White's queen will give a discovered check when White's knight moves to attack and win Black's queen: $28. \triangle f6+!$ $\triangle g7$ $(28... \triangle h8$ 29.f4 b4 $30. \triangle d2$ and the $\triangle e5$ is lost.) 29.f4 b4 $30. \triangle d2$ and again the $\triangle e5$ is lost.

28...�d7=

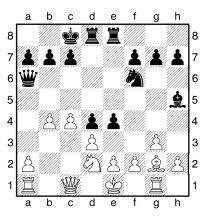
The players continued for six more moves before declaring peace.

Ken Jones' 1.e4 was answered by Fred Rhine's Scheveningen Sicilian, with Rhine first exchanging a knight for Jones' dark-squared bishop, then opening the center while his king remained there. Jones missed his one chance to begin an attack on the exposed Black king on move 13, then offered a draw two moves

later.

Charles Kramer and Albert Chow discussed the Chigorin variation of the Closed Ruy Lopez where White closes the center with d4-d5. Rather than building pressure on the kingside, Kramer chose to defuse Chow's queenside space advantage. The resulting simplification brought about a draw by move 27.

Marvin Dandridge chose the Nimzovich – Larsen Attack against Erik Karklins, who responded by advancing in the center and castling queenside. When Black's center pawns breached the fourth rank, Dandridge chose the wrong continuation. Fortunately for him, Karklins immediately returned the favor:



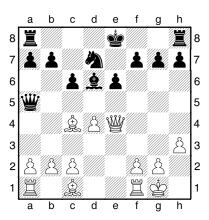
15.d×e4?!∓

15. \triangle xe4 \triangle b8= (or 15... \triangle xe4 16. \triangle xe4 \triangle xe2 17. \triangle xe2 15 18.13 fxe4 19.fxe4 \triangle g6=) leaves Black in good shape.

15...②×e4?+-

Karklins resigned on move 30.

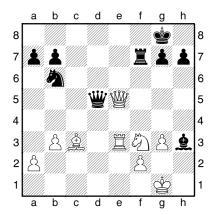
Stephan Popel played the Center Counter Defense against Allan Savage, setting up what John Watson refers to as a "white-square restraint" strategy, a strategy that I enjoy playing myself. However, on move 11, Popel neglected to defend his Bd6 with Qc7 and instead chose development with Nd7. Fortunately for him, Savage's tactical eye failed him that day:



Savage continued 12 \(\text{\psi}\)g4? \(\text{\psi}\)f8 13.c3 and offered a draw, which was

quickly accepted. Instead he could have given Popel a reason to consider resigning with 12.奠xe6! fxe6 13.豐xe6+ 奠e7 14.罝e1 豐d8 15.奠g5 匂f6 16.奠xf6 gxf6 17.罝e4 f5 18.罝e3 豐d7 19.罝ae1 豐xe6 20.罝xe6+-.

Dennis Gogel opened with the English Opening, but Al Sandrin transposed the game into the Old Indian Defense for Black, against a kingside fianchetto for White. Gogel got a slight edge when Sandrin opened the center prematurely, but then gave it away by playing safely. The game ended with a triple blunder:



The position is even, and Sandrin can split the point by exchanging queens. By trying for more, he got far less.

25...\degree c6?+-

Blunder #1: **\text{\tint}\x}\\ \text{\tint{\text{\tint{\text{\text{\tinit}\xi}\xitiles}\text{\texi}}\tint{\text{\text{\text{\text{\texi}\text{\text{\texitiles}}\text{\text{\tex{\text{\text{\text{\texitiles}\text{\texi}\texit{\texi}\text{\texitiles}}\tint{\text{\texitiles}}}\tint{\text{\texitiles}}\tint{\

26. \$b4?=

Blunder #2: 26. \$\text{\text}h5+_\ keeps up the pressure. The text lets Black off the hook,

26... 包d7?+-

Blunder #3: 26...h6!= leaves the position even. Instead Sandrin digs himself back into the hole Gogel helped him out of.

27.\degreendedge 27.\d

Sandrin resigned before Gogel could play 28. #xf7+! \$xf7 29. \$\overline{0}\$e5+ \$\overline{0}\$g8 30. \$\overline{0}\$xc6 bxc6 31. \$\overline{0}\$e8 winning the knight.

Lester Van Meter fianchettoed both bishops against Ken Wallach, who fianchettoed his kingside bishop before castling and playing c7-c5 in classic King's Indian style. White advanced d4-d5, quickly followed by c2-c4, cementing his light-squared pawn chain. Black responded by building pressure against the pawn chain by Na5, Bd7. Rb8 and b7-b5, while also advancing in the center with e7-e5. The first exchange of pawns led to the exchange of dark-squared bishops, leaving things pretty much even. Wallach tried to make use of his queenside pressure, but it went nowhere. When Van Meter countered on the kingside, Wallach allowed his kingside pawns to be compromised. Black resigned on move 41, one move before checkmate.

Ken Larsen essayed the Sicilian Dragon against Tim Sage's 1.e4, and Sage countered by fianchettoing his kingside bishop as well. In the middlegame Larsen sought counterplay on the queenside, and after a short tussle the players entered a R+B ending with pawns on both sides of the board. On move 35, Sage made a threat with his rook rather than advancing his king. It took only five more moves for White to resign.



For this round I am analyzing the game between Tim Redman and Angelo Sandrin, a short but sharp game that is worthy of study, because Black's mistakes appear to be natural moves, while White's counterplay is brutal.

Redman - Sandrin English Opening A34

1.d4 \$\hat{1}\$f6 2.c4 e6 3.\$\hat{1}\$f3 c5 4.\$\hat{1}\$c3 \$\hat{1}\$c6?!

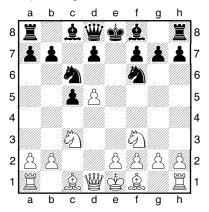
Either 4...c×d4 or 4...d5 are better than the text.

5.d5 e×d5?!

5... ∆a5 6.e4 d6 avoids giving up more ground.

6.c×d5

Black's simplest continuation here is 6... ②d4 7. ②×d4 c×d4 8. ×d4 and Black must choose between following up with ②d6 or d7–d6. Instead he chooses a move that is intended as a regrouping maneuver, but ends up sealing his fate.



6... ②e7? 7.d6 ②c6 8.e4 ₩a5 9.\d2+- 1-0

Black is going to lose more material after either \(\Delta \) or e4-e5.

Our next game, Friedman – Gratz, was lightly annotated by the winner, Ed Friedman. Ed asked me to pass along a correction to his biographical data from the last issue: his position with the University of Chicago was a staff position, not a faculty position. In the game, Glen Gratz makes two mistakes, and Ed takes ad-



At left, Dave Sprenkle, standing Stephan Popel, Charles Lawton, Ken Mohr, and Eric Schiller, also standing.

vantage of both of them.

Friedman - Gratz Sicilian Smith-Morra Gambit B21

[Notes by Ed Friedman]

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.公×c3 公c6 5.公f3 d6 6.盒c4 e6 7.0-0 盒 e7 8.쌜e2 a6 9.罝d1 쌜c7 10.盒f4 公e5

Better is 10... ②f6. If 11.e5 then 11... ②h5 12.e×d6 ②×f4₹.

11.兾xe5

11...d×e5 12.罩ac1 单d7?

12... ₩a5 maintains equality.

13.�\D5 \begin{align*} \text{bb6} 14.\begin{align*} \delta \drawd7 \drawd7 \drawd3 + \begin{align*} \delta d6 16.\D\xe5 + \drawe5 + \drawd6 17.\begin{align*} \drawd6 48.\Delta \times d6 \drawd6 19.\D\xe5 \drawf7 + \drawef 20.\D\xe5 \times h8 \Delta f6 21.\begin{align*} \drawd5 32.\Beta c7 + \Delta d7 23.\Beta \times h7 \Beta c8 24.f3 \drawd6 25.e5 + \Delta \times 26.\Beta \times 7 \Delta d3 27.h4 \Beta c1 + 28.\drawdh2 h5 29.\Beta 5 \Delta \times 23.\Beta 30.\Beta \times \Delta d3 31.\Beta 5 \Delta c5 32.h5 \drawde e7 33.g4 \Beta c3 34.\Drawde g2 \drawdf f6 35.\Drawdf f2

35.h6 ends the game more quickly.

35...e5 36.彙d5 罩c2+ 37.堂g3 罩c3 38.堂h4 罩c1 39.g5+ 堂f5 40.h6 堂f4 41.堂h3 堂×g5 42.罩×c5 罩×c5 43.h7 罩c8 44.羹g8 罩c6 45.h8營 罩h6+ 46. 營×h6+ 垫×h6 47.堂g4 堂g6 48.奠c4 a5 49.a4 堂f6 50.奠d5 堂g6 51.奠e4+ 堂f6 52.奠f5 堂f7 53.堂g5 堂e7 54.堂g6 1-0

Our next game is again annotated by the winner, in this case Steve Szpisjak. There were mistakes by both players, but nonetheless Szpisjak grabbed the advantage in the middlegame and rode it through until the ending.

Chachere - Szpisjak Queen's Gambnit Accente

Queen's Gambnit Accepted D21 [Notes by Steve Szpisjak]

1.d4 d5 2.c4 d×c4 3.2 f3 a6 4.e4

4.e3 would lead to the main lines.

4...**\$g4?**

5.\(\preceq\) xc4 e6 6.\(\preceq\) e2?!

6.4 c3 gives White the edge.

6...ᡚf6 7.ᡚc3 ዿb4 8.∰a4+?

8.₩b3

8...ᡚc6 9.0–0 ዿxc3 10.bxc3 ᡚxe4 11.∰c2 ᡚf6

11...ģf5 12.ģd3 Ūd6₹

12. \$\dot{2}a3 \$\overline{0}\$e7 13. \$\overline{0}\$b2 b6 14.h3 \$\overline{0}\$f5?!

14...\$\dot\shot\shot\notate{14} hinders the shot that White missed in the game due to the potentially doubled pawns.

15.\ad1?!

15.\(\dot\)×a6! gets the pawn back.

15...0-0 16.\(\bar{\Pi}\)fe1 \(\bar{\Pi}\)e8 17.\(\Dia\)e5 \(\bar{\pi}\)e4!

Rerouting to the queenside, where there is a strong diagonal.

18.f3 **\$b7** 19.**\$d3 b5** 20.**\$b1**

20.\deltac5!?

20...≌b8 21.\delta c2 \delta ed5?!

21... ②g6 gives Black more scope for his pieces than in the game, e.g., 22. ac1 ②d5 23.a4 ②b6 24.a×b5 a×b5 25. 曾f2 曾h4 26. 曾f1 ②a4 王.

22. 2g4 g6 23. 2e5 2b6 24. Ze2 2d5

A blockade of the isolated pawn couple creates problems for White.

25. \(\bar{2}\) de1 \(\Delta\) c4 26. \(\Delta\) ×c4 \(\Delta\) ×c4 \(\Delta\) ×c4 \(\Delta\) c4 27. \(\Delta\) d7! 28. \(\Delta\) 5e4 \(\Delta\) d5 29. \(\Delta\) g4 f5!?

Not the only good choice.

30.罩g3 營h4 31.營f2 杏f7 32.f4

Weakening the e4 square, but 32.\(\mathbb{L}c1\) h6 is also advantageous for Black

32... 166 33. 2c5 16 h5 34. If3 18 xf2+ 35. Ixf2 166

The two bishops are insufficient compensation in the ending -- the knight has too many good squares.

36.罩b2 **Qe4!** 37.**Qc2 Qxc2 38.罩xc2**

It is all a matter of technique now.

38...a5 39.\doorsig b1 \doorsig e4 40.\doorsig a3 \doorsig ed8 41.\doorsig c1 \doorsig e7!

The king approaches the blockading squares.

42.彙e3 空d6 43.空f1 罩b7 44.空e2

44.c4 b4-+

44... \Bdb8 45.\&d2 \Dd5 46.\Dd5 46. \Dd6 47.a4 c6 48.\Ba1 \Dc4 49.\&c1 b4

The decisive breakthrough.

50.c×b4 \(\mathbb{Z}\) xb4 51.\(\mathbb{Z}\)c3 \(\mathbb{Z}\)b3 52.\(\mathbb{L}\)a3 53.\(\mathbb{Z}\)×a3 53.\(\mathbb{Z}\)×a3 54.\(\mathbb{Z}\)×a3 \(\mathbb{Z}\)

The ending is completely winning, although Black did have quicker wins along the way; the rest of the score is given for completeness.

55. 화e3 볼×d4 56.g4 c5 57.g×f5 e×f5 58.불a1 볼e4+ 59.화f3 c4 60.볼d1+ 볼d4 61.볼b1 c3 62.화e3 c2 63.볼c1 볼c4 64.h4 볼c3+ 65.화d2 화d4 66.h5 볼d3+ 67.화e2 화c3 68.h×g6 h×g6 69.볼g1 볼d6 70.화e3 화b2 0–1

Our final game for the round is also annotated by the winner. Kevin Bachler started the tournament with a rating of 2170, just below the coveted 2200 that qualifies as master here in the US. After two draws against masters in the first two rounds, he finally drew blood against his third-round opponent, Master Chris Kus.

Kus - Bachler French Winawer C17

[Notes by Kevin Bachler]

1.e4 e6 2.d4 d5

The French Defense. Black builds a solid center, but his whitesquared Bishop is hard to develop well. White chooses an aggressive line where he sacrifices some material to gain some time for development for his pieces.

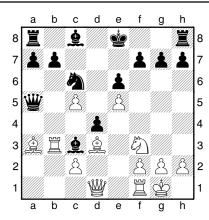
3.包c3 息b4

The aggressive Winawer variation, pressuring White's e4 square - so that he locks up the center by advancing his e-pawn.

4.e5 c5

Undermining White's center at the temporary cost of a pawn.

5.d×c5 ᡚc6 6.ᡚf3 ᡚge7 7.횙d3 d4 8.a3 횙a5 9.b4 ᡚ×b4 10.a×b4 횙×b4 11.0–0 횙×c3 12.፱b1 ∰a5 13.፱b3 ᡚc6 14.**Q**a3



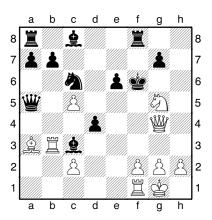
In this position, I debated between 14...00 and 14...h6. The latter prevents the Classic Bishop Sacrifice, but I became convinced that it was unsound since the Bishop wasn't on c1 to support the Knight on g5 and therefore White doesn't meet the standard conditions. There are two problems with this logic. First, since the Black Queen isn't helping to defend the Black King (i.e. g5) - I'm mistaken. Second, the primary conditions for the sacrifice include a ♣ on the ♣b1-h7 diagonal, a ₺ to g5, and ♣-h5 and/or d3, and the secondary conditions are any two of:

- 1. ∄e5
- 2. 全h4 (preferably with a 当h1)
- 3. \(\mathref{L} \) c1-h6 diagonal.

But there is a fourth that most books forget to mention - a shot elsewhere on the board. In addition to the Bishop potentially getting back to c1 fast enough - there is another shot here.

18. $\$ h4! $\$ d7 (18... $\$ xe5 19.c6! The first time a shot shows up elsewhere. This threatens both 20 $\$ xf8 and 20 cxb7 forking the Bishop and Rook.) 19. $\$ h7+ $\$ xe5 20.f4+ $\$ d94 21. $\$ h3#

18...⊈×f6



19.�h7+

19... 中e7 20. 中xg7+ 互f7 21. 中g5+ 中d7 22. 小f6+ 中d8 23. 小d5+

White makes a series of checks to gain time on his chess clock.

23.\B\xc3 d\xc3 (23...\B\xc3 24.\D\d5+) 24.\B\d1++-

23...中e8 24. 增g8+ 星f8 25. 增g6+

White is still clearly winning.

25... If7 26. 增g8+

26.\B\xb7+\-; 26.\B\xc3+\-; 26.\D\f6++\-.

26...필명 27.벨g6+ 필f7 28.십f6+ ��e7 29.십g8+ ��e8 30.십f6+ ��e7 31. 십g8+ ��e8 32.십h6

This is a mistake, and now the **game is even. After** 32 單d1 White is still **better**. 32.單bb1 豐xa3 33.②f6+ 空f8 34.豐g8+ 空e7 35.②e4 罩 b8=; 32.罩d1 豐c7 33.罩xc3 dxc3 34.②c1 豐e5 35.②g5 is very good for White.

Now Black is winning.

The King has escaped. Once we develop the Rook on a8, Black wins.

38. 公d6+ 含b8 39. 罩b1 **호**c8 40.h4 a5 41. 豐d3 **公**b4 42. 豐×c3 罩a6 43.g3 罩×d6 0—1

White resigns. Black is ahead a Knight and a Rook. After three rounds there were 16 players scored at 50%, and only one player each at 100% and 0%. Round three saw several players make significant moves up the ladder. By the end of round four, two players will share the top score.

The scores at the end of round 3:

3: Kaushansky

2½: Bass, Brooks, Rose, Rubin

2: Bachler, Dandridge, Giles, Schiller, Szpisjak 1½: Chow, Gogel, Jones, Kornfeld, Kramer, Lawton,

Martinovsky, Mohr, Popel, Redman, Rhine, Savage,

Sprenkle, Stevanovic, Tennant, Van Meter Chachere, Friedman, Karklins, Kus, Larsen

½: Sage, Al Sandrin, Angelo Sandrin, Wallach

0: Gratz

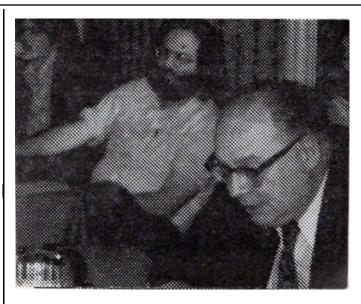
The Players: 24th - 13th

Miomir Stevanovic (1936-2018) remained an active player for many years, making USCF's June 2010 Top 100 list Age 65 and Over.

Steven Szpisjak achieved his Master title in 1989, and has been an active player and coach ever since. Steve began playing competitive chess in high school on a team that won three Illinois High School Class A Championships (1982-84). He tied for first (one of five) in the 1993 Illinois Open Championship, and he has won the Illinois State Senior Championship four times. Steven has also coached chess as part of the Warren Junior Scholars Program, and at Evanston Township High School. Steve currently tutors math and coaches chess at Glenbrook South High School.

Timothy Redman served as President of US Chess from 1981-84 and again from 2000-01. He was the founder of the chess program at the University of Texas at Dallas and served as its director until 2006. He retired from the UTD as Professor Emeritus of Literary Studies in 2020.

Angelo Sandrin (1922-2001) was a strong Expert who played for Argonne Labs in the Chicago Industrial Chess League. After retiring, Angelo became a regular at Jules Stein's Chicago Chess Center tournaments, where he earned his Master title.



Allan Savage and Angelo Sandrin

Allan Savage (1951-2022) won the Maryland Junior Championship twice, and his high school team finished second in the 1st National High School Championship. He became a National Master at age 20, and worked as a chess professional for seven years, earning a FIDE Master title by competing in international chess tournaments. He won the Maryland State Championship twice, and in 2012 he won the Maryland Senior Championship. Allan was also able to earn an IM title in Correspondence Chess, winning the APCT title in 1991 and tying for first in the 7th North American Correspondence Invitational.

Frederick Rhine is now a National Master and Correspondence Senior Master, and started as a member of the Lane Tech chess team, along with Chris Kus and Ken Mohr, that won the State High School Championship in his junior and senior years. Two of his games have been published (with his notes) in *Chess Informant* and cited in *ECO*, and a move from one of his games was voted one of the most important theoretical novelties in *Informant* 32.

Ken Mohr played board 1 for the Lane Tech chess team that won the State High School Championship in 1976 and 1977. He returned for the 1984 Midwest Masters Invitational but withdrew early. He does not appear to have continued in competitive chess.

Lawrence Chachere is a USCF Life Master who moved to New York City in 1994 and stopped active play in 1995 to focus on work. In 2016 his kids showed an interest in the game, and so Lawrence returned to competition again, and shortly after began coaching. He earned the FIDE Master title while working in Switzerland. He now lives in New York and is a chess instructor for the Marshall Chess Club. His current FIDE rating is 2305.

Ken Jones won the Missouri State Championship in 2003. His current FIDE rating is 2170. He has also been an active correspondence chess player since 1990.

David Sprenkle is a FIDE Master with a current rating of 2280. He tied for first at the Illinois Open tournament in1979 and again in 1980. He won the city championship of Spokane, Washington in 2004, 2005, 2007, 2008 and 2010. His last rated event was in 2019.

Continued on Page 34

The final phase of this story relates to the August 2011 issue of *Chess Life*. You see, Mr. Viggiano was the inventor of the "Post—A—Log". Those of us familiar with postal chess know

exactly what



this is. A simple, yet effective way to safely store all of your postal games in one neat, zippered folder. THE PIECES WILL NOT MOVE UNTIL YOU MOVE THEM! Legend has it that when analyzing at night, Joe would fall asleep with a traditional slot—type recorder album for recording postal games. While Joe was dreaming of tricks on how to remember to punch his clock, the recorder album would fall to the floor, spilling pieces everywhere from numerous games in



progress. Joe came up with a great solution! The "Post—A—Log!" The August 2011 issue cover story is about the evolution of Correspondence Chess. Postal chess, I have heard, has greatly diminished in popularity due to email and the Internet, etc. Like the analog clock, postal chess may be a thing of the past in the not—too—distant future.......and again, I hope not.

Many of Joe's friends and I fondly reminisce about him, and we always say, he is one of those unforgettable characters that will always remain with you.

On rare occasions, I have returned to that same town where I shared those great games and wonderful meals with Joe and his wife. I have slowly driven down the street and looked at that house and screened porch. If I concentrated, I could still smell the aroma of those meals, see Joe in his golf hat with his bowling bag at his side and hear him saying, "Well, there you go."

I hope this was a fitting tribute to two great people. Folks like this are what make our game such a great one. In closing, I hope my old friend is smiling down on me and I want to softly whisper to him "Well Joe, there you go".

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7. Learn to Speak Chess

Effective annotations weave specific moves into the broader concepts of chess principles, tactical combinations, and strategic plans enhancing their instructiveness.

Learning the names and language used about chess concepts and relating them to your own games should also help connect dots in your mind for when a similar moment happens in future games. You can add to your vocabulary by reading master games collections or just chess books in general.

Example: "15. a4 is a classic overprotection strategy on the queenside, emphasizing the control of the b5-square before expanding."

8. Personalize

Personal anecdotes or reflections make annotations memorable. They reveal the human side of the game, relating specific moves to your chess journey.

It will also make it more fun to write and read your annotations if they are not only dry lines.

Annotating chess games is more than a simple review, it allows you to reflect, learn, and grow. Each game tells its own story and carries its own lessons. As you delve into your moves, emotions, and decisions, you will hopefully gain new insights. This concludes my 8 ideas for improving your annotations. Hopefully, you found something useful. I'm at least motivated to work on upping my annotations.

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Morris Giles (1953-2012) was one of the strongest, and most feared, players in Chicago in the 1980s. His style was sharp and aggressive, and his record includes wins against GM Alexander Ivanov and GM Walter Browne at the 1988 US Open in Boston. While he was employed at Sears in their IT department, Giles played on top board for the company team in the Chicago Industrial Chess League. For a more complete understanding of the life and chess of Morris Giles, please see his obituary on The Chess Drum: https://www.thechessdrum.net/blog/2013/01/03/morris-giles-chicago-legend-1953-2012/

Dr. Eric Schiller (1955-2018) was a true renaissance man. A Doctor of Linguistics from the University of Chicago, he taught both there and at Wayne State University. He was co-founder of the Southeast Asian Linguistic Society, and an officer in the Chicago Linguistic Society. Prior to graduate school, Schiller founded a music group called the Long Island Sound Ensemble, and he studied conducting in Vienna and in Hancock, Maine. In 1974 he was the Illinois Junior Chess Champion, and he played for the University of Chicago team more than once at the Pan American Intercollegiate Team Chess Championship. He has served as both an International Arbiter and an International Trainer, and was an arbiter for several games of the FIDE World Chess Championship in 2000. As a player he reached the rank of International Master. He also served as a chess journalist, reporting on Chess Olympiads and World Championship matches. One of the most prolific chess authors in American history, he has over 100 books to his credit, including some with such notable coauthors as GM Lev Alburt, IM John Watson, GM Raymond Keene, GM Leonid Shamkovich, GM Eduard Gufeld, and GM Joel Benjamin.