About MACA

<u>The Massachusetts Chess Association</u> is an educational non-profit organization whose purpose is to promote chess in Massachusetts and represent the interest of chess players within the state to the governing body of chess in the United States, **The United States Chess Federation** (USCF).

As part of its role as a state organization, MACA has programs in place to support the existing chess community as well as promote chess among schools and the general public. Highlights of these programs are:



Providing at least four major tournaments each year:

Massachusetts Open (State Championship) Massachusetts Game/60 Championship Greater Boston Open Pillsbury Memorial



Running a scholastic program, which consists of a series of tournaments to determine the state's scholastic champions as well as "warm up" tournaments throughout the year. Free boards and sets are provided to schools and clubs through MACA's Living Memorial Chess Fund (LMCF).

Quarterly publication of the award winning *Chess Horizons*, a journal of regional, national and international chess news and features.

Promotion and development of chess in correctional institutions through our Prison Chess program.

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Love & Hate in New Jersey or, ChessCafe at the USATE

Taylor Kingston

This year, I resumed my love-hate relationship with the country's biggest tournament, the US Amateur Team East. Each Presidents' Day weekend, the USATE attracts more players than any other American chess event. The 2004 edition, held 2/14-16 at New Jersey's Parsippany Hilton, was the biggest ever, with a record 276 teams, a total of 1,163 players, ranging from beginners to veteran GMs.

For this writer, the USATE is both a pleasure and an ordeal. Its enjoyable perquisites include joining with spirited comrades, meeting new and old friends, and hobnobbing with VIPs. However, the noise and confusion of a large crowd of chess nuts, many of them manic young boys, severely taxes not only the hotel staff but my own middle-aged nerves, long accustomed to the tranquility of Vermont.

The madness is especially thick in areas such as the pool, which between rounds is like a cage full of rabid howler monkeys, no relief from the sharks prowling the playing hall. Each round starts with endless announcements on a PA system that's like a drill in the ear. There's not a single decent beer on tap,

and the hotel gouges shamelessly, charging micro-brew prices for Bud Light.

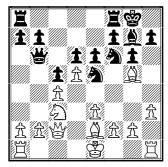
Overcoming my ambivalence (and packing earplugs and my own beer), I joined the ChessCafe team, representing Hanon Russell's website www.chesscafe .com, to which this writer contributes. At first board was another ChessCafe writer, Danish FM Carsten Hansen, while Bostonarea NMs Chris Chase and Charles Riordan manned 2nd and 3rd board, respectively.

Hanon himself often plays, but this year was busy with book sales. The USATE restricts teams to an average rating under 2200. Thus a team with, say, two 2600-rated GMs (which has happened) would require two sub-1800 woodpushers to balance out. In the past such luminaries as Yasser Seirawan, Lev Alburt, and even Anatoly Karpov have played. Our team, at 2194, was one of the top seeds, and we had high hopes.

A Fast 4-0 Start

We started fast, sweeping all games in round one and taking our first four matches by a combined 12-4 score. Some sample games, with light notes:

C. Hansen (2336) - Brian Katz (NJ, 1947), USATE 2004 (1): 1.d4 公f6 2.c4 g6 3.公c3 且g7 4.且g5 d6 5.e3 0-0 6.公f3 c5 7.d5 且g4 8.且e2 公bd7 9.h3 且xf3 10.且xf3 公e5 11.且e2 營b6 12.營c2 e6?



Strategically, the losing move! Black's d-pawn becomes backward on

The Chittaguan Screbus

The author, in full ChessCafe regalia

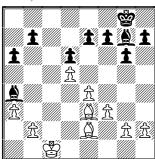
an open file, a serious weakness he can't defend. By odd coincidence, the theme of weak d-pawns figured in several of our games.

13.0-0 公ed7 If 13...e×d5 14.总×f6 l5.总×d5 with a strategically won game. Now White captures on e6 to prevent closing of the file by 14...e×d5 15.总×f6 l6.总×d5 l2×d5 l7.c×d5. Then he takes aim at the d-pawn. 14.d×e6 f×e6 15.总ad1 公e5 16.总d2 公f7 17.总h4 g5 18.总g3 员ad8 19.员fd1 员d7 20.公e4

With maximum pressure on d6, Black must lose a pawn. 20...2×e4 23. \(\text{\textsuper} \) c4 A perhaps unnecessary fi-24.\(\mathbb{Z}\) \times d5 was plenty good, since if **26. a** d**3?!** (△26.b3 or 26. **a**e5) **₫f6?!** (26...**₫**×b2!**±**) **27.b3 ਊg**7 28. ₩d7+ ₩g8 29. Дd3! Much better than 29.2c7?! \$\overline{c}\$6 30.\$\overline{c}\$×c6 b×c6 31.4×d8 4×d8 32.4×e6+, with problematic opposite-color 2s. Now White wins more pawns. 29... 2f7 曾g7 31. 鱼e4 曾d8 32.曾×e6 1-0.

In round 2 Carsten played an interesting endgame, which he annotates here:

Dale Sharp (NY, 2200) – Hansen, USATE 2004 (2) (notes by Carsten Hansen):



We enter the game after White's 21st move. White has been playing unambitiously, rather obviously aiming for a draw in this endgame with seven pawns and bishop pair to each side. This should be a draw, but two things speak in Black's fa-

Chess Horizons

vor: White's king is temporarily tied to defense of the b-pawn, severely limiting his options. Just as importantly, White thinks drawing will be easy. It is not; I have won similar games several times for the same reason.

21... **4** b3! Fixing the b-pawn on the long diagonal. 22.h4 **4** f8 23.g4 e6

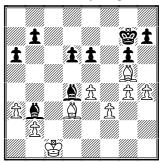
The first structural imbalance now appears; Black will eventually be able to create a passed d-pawn. Not enough to claim Black is winning, but nonetheless he has a slight edge already.

24.d×e6 f×e6 25.\(\textit{\textit{d}}\)d2 \(\textit{\textit{d}}\)d4 26.\(\textit{\textit{c}}\)c3

This makes a lot of sense. White has noticed the problem on the a1-h8 diagonal and therefore tries to evict the black bishop. Now Black could have exchanged on c3 with a small advantage, but I couldn't see exactly how I could win, e.g. 26... \$\text{28.c4}\$ h6 29.g5 h5 30. \$\text{29.c4}\$ d2 \$\text{29.7}\$ e7 31. \$\text{29.6}\$ b6, and the way forward is hard to find. Also, the more pieces on the board, the bigger the chance my opponent will misplace one.

26... 鱼e3+ 27. 鱼d2 鱼f2 28. 鱼g5 鱼d4 Back to the long diagonal. 29. 鱼d3 曾g7

With his 29th move White offered a draw, which I declined for several reasons: 1) Black is slightly better, and 2) if White plays systematically for a draw from the start, he should be forced to fight for it for a really long time.



30.f4?? A big blunder that immediately rewards Black for declining the draw. I have found that in games where your opponent plays to draw, his biggest errors usually come when he offers a draw, or the move after when he is annoyed you didn't accept it. White now drops a pawn and should be lost, but converting the advantage isn't entirely easy. 30...h6 31. De7 De3+32. Db1 Dxf4 33. De2 Cf7 34. Dd8 De5

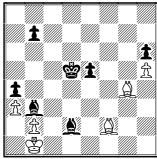
Back to the diagonal again. It's far easier for Black if he can keep White's king on bl or cl. 35. 4b6 4g3 36.h5 44 37. 4d4 g×h5 38.g×h5

Here I determined there is no good way to break through with the king on the kingside. This makes Black's plan rather simple: the king must go to the queenside and either sneak in unnoticed or assist in opening the center and creating a passed e-pawn.

38... ge7 39. gg4 gd7 40. ge2 gc6 41. gf3 gb5 42. ge2+ gc6

I knew I would have to play this if he checked, as 42... 2c4 would lose a piece to 43.a4+ 3b4 44.2c3+ 3c5 45.b4+. But if White didn't check I might be able to play ... 3c4, and repeating the position doesn't hurt Black. 43 2f3 3c7?! A bit artificial and played too quickly. The idea was ... 3c7-d7-c6 losing a tempo, but since White can do the same with 2c2-g4-f3, it doesn't work. Therefore on my next move I switch plan.

44. Qe2 e5 45. Qf2 &c6 46. Qg4 Qd2 47. Qf5 a5! Black is in no hurry and fixes White's queenside. Black could try to do without this, but since White has no active counterplay, why not just continue to improve my position? 48. Qg4 a4! 49. Qe2 d5 Finally Black opens the center, and starts forcing events. 50.e×d5+ &×d5 51. Qg4

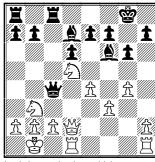


51... \$\mathrm{\text{\$\

52. ②c8 ⑤f3 53. ②b6 ②d5 54. ⑤c2 ②e3 55. ②a5 ②d4 My computer prefers 55...e4!? 56. ②b4 ③g5. This might be a bit better, but I had seen a winning continuation, which was good enough for me. 56. ②d2 ②e4+ 57. ⑥d1 On 57. ⑥c1 ③e3 also wins rather easily. 57... ②e3 58. ②c3 ②f4 59. ②e6 b5 60.b3 ②c6 61. ②f7 e4 62.b×a4 b×a4 63. ②c4 e3 64. ②e2+ ⑤g2! Simpler than 64... ⑥f2 65 ③e1+, though it too wins. 65. ②f6 ②f3 66. ②c3 ③d6! 67. ②g7 ⑥f2 Now the e-pawn cannot be stopped. 68. ②×f3 ⑤×f3 69. ②×h6 e2+ 0-1.

Carsten, whom I met for the first time, proved not only a good player but a good teammate, an extroverted, engaging conversationalist with a charming accent, who shared both his chess knowledge and some amusing stories from his extensive tournament experience. 3rd board Charles Riordan, on the other hand, was quiet and soft-spoken, but loud on the board, scoring +4 =2.

Riordan (2287) – Frederick Kurrasch (MD, 2111), USATE 2004 (3): 1.e4 c5 2.分f3 d6 3.d4 c×d4 4.分×d4 分f6 5.分c3 g6 6.负e3 负g7 7.f3 0-0 8.營d2 公c6 9.0-0-0 负d7 10.營b1 營a5 11.分b3 營c7 12.g4 莒fc8 13.负e2 公e5 14.负d4 公c4 15.负×c4 營×c4 16.负×f6 负×f6 17.分d5



17... Qa4 18. 公×f6+

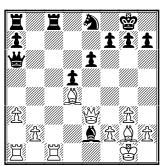
Missing 18.g5! winning straight away, e.g. 18... 2g7 19. 2×e7+ 2h8 20. 2×c8+-, or 18... 2×g5 19. 2×g5 21. 2×e7+) 21. 2×e7+ 2f7 22. 4h4 2×e7 23. 4×h7++-. Though not best the text is not bad; as in Hansen-Katz, it creates a terminally weak d-pawn, around which play now centers.

It would have made no long-term difference, but 43...常g7 was slightly better. Now White creates an unanswerable threat on the 7th rank. 44.萬c8+ 常g7 45.f4 萬e6 46.萬a8 1-0

Joel Salman (NY, 2200) — Riordan, USATE 2004 (4): 1.c4 b6 2.d4 e6 3.公f3 公f6 4.公c3 公b4 5.g3 公a6 6.營b3 c5 7.a3

What began as an English Defense has become a Queen's Indian line going back at least to Pfleger-Bilek, Den Haag 1966. White is probably correct to kick the ♠; after 7.♠g2 ♠c6 8.a3 ♠a5 9.৬c2 ♠xc3 10.৬xc3 ♠xc4 he lost a pawn and eventually the game in Hermansson-Tisdall, Reykjavik 1988 (0-1, 34).

7... 및 x c 3 + 8. 曾 x c 3 0 - 0 9. 具 g 2 ② c 6 10.0 - 0 d 5 11. d x c 5 具 x c 4 12. c x b 6 曾 x b 6 13. 且 e 3 曾 a 6 14. ② d 4 買 f c 8 15. 買 f c 1 ② x d 4 16. 且 x d 4 且 x e 2 17. 曾 e 3 ② e 8



Losing back the newly won pawn plus. The awkward pressure on a7 might have been withstood with 17... \(\mathbb{Z}\) × c1+ 18. \(\mathbb{Z}\) × c1 \(\Delta\)e8, though Black still must be careful, e.g. 19.h3 Ձb5 20.b4 ᡚd6? 21.≌e5! ᡚf5 22. 2×d5!. Now an unusual imbalance results, where Black has a central majority but White has passed a- and **公d6 20. Ee1 点b5 21. 曾b6** White is eager to exchange queens, but has a hard time making his queenside pawns an endgame factor, due to Black's command of the c-file and his ability to blockade the pawns with his bishop. 21...費×b6 22.鼻×b6 鼻a4 23.罩b1 ₫b3 24.₫f3?

One move too soon; correct was 24.\(\text{\texts}\)d4 \(\text{\texts}\)c2 25.\(\text{\texts}\)d1, with a chance to break the blockade. The text, allowing Black to advance his center pawns with gain of time, is probably the losing move. 24...\(\text{\texts}\)c4 25.\(\text{\texts}\)e3 d4! 26.\(\text{\texts}\)c1 If 26.\(\text{\texts}\)×d4? \(\text{\texts}\)d2-+. The \(\text{\texts}\) has no good square on the c1-h6 diagonal. Advance of Black's d-pawn now forces the win of a piece.

What do the following tournaments have in common?



2003 U.S. Closed Championship, Seattle, WA
2003 National Elementary Championships, Nashville, TN
2002 U.S. Open, Cherry Hill, NJ
2002 & 2003 U.S. Amateur Team East, Parsippany, NJ
2002 Connecticut State Championship, Greenwich, CT
2003 Albany Winter Open, Albany, NY

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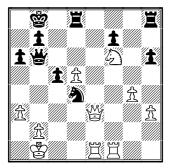
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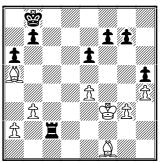
26...d3 27. 具f4 e5 28. 具g5 h6 29. 具e3 公×e3 30.f×e3 d2 31. 其f1 其c1 32. 當f2 當f8 33.e4 當e7 34. 具e2 莒×f1+ 35. 當×f1 具c4 36. 當f2 具b3 37. 當e3 d1當 38. 是×d1 是×d1 39. 當d2 是a4 40. 當c3 當d6 41. b3 是c6 42. 當d3 h5 43. 當e3 當c5 44. 當d3 g6, 0-1.

Our fast start involved some luck. Carsten won two games that might have yielded only a ½-point. First was this against Paul Fielding (PA, 2233) in round 3:



33.公d7+?! A seductive petite combinaison that wins the Exchange, but allows a draw. Objectively better was 33.曾g3+ 常a7 34.是e7 單hf8±.
33... 選×d7 34.營e5+ 營a7 35.營×h8 營b3 36.營h7 選×d5? In Zeitnot the draw vanishes, which he still could have had by 36...②b5! 37.營a1/營c1 ②×a3! 38.b×a3 營×a3+ with perpetual check. The game ended 37. 選×f7 ②f3?
38. 選×b7+! 營×b7 39. 選e7 1-0

Hansen's other Houdini act came against Daniel Josenhans (NY, 2259) in round 4. Rook-vs.-minor-pieces endgames are tricky. The conventional wisdom is that two minor pieces are better in the middle game, but the rook can be superior in the endgame, *unless*, as here, it's up against two bishops:



However, with a little help from time pressure, Carsten confounded conventional wisdom. **30.2d3** — 30.a4 doesn't save the pawn, viz. 30...\(\mathbb{E}\)b2 31.\(\mathbb{L}\)c4 b5 32. a×b5 a×b5 33. \(\mathbb{L}\)×b3+.

Greed here is not good. Better 37. \$\mathrev{G}\$13 with approximate equality. 37...\$\mathrev{E}\$2 38. \$\mathrev{Q}\$a5 The \$\mathrev{Q}\$ has no good square. 38...\$\mathrev{E}\$\times b3 39. \$\mathrev{Q}\$\times a6? Drops a piece, but otherwise Black has two connected passed pawns. 39...\$\mathrev{G}\$c6! 40. \$\mathrev{Q}\$d8 \$\mathrev{E}\$a3 41. \$\mathrev{Q}\$c8 \$\mathrev{E}\$a8 42. \$\mathrev{Q}\$\times 6 \times 6 43. \$\mathrev{Q}\$e7 \$\mathrev{G}\$d7 0-1



3/4 of the ChessCafe team. Front to rear: Carsten Hansen, Chris Chase, Charles Riordan

Name Games

The USATE is noted for creative team names. There were several inspired by the Super Bowl halftime fiasco, e.g. Exposing One of Janet Jackson's Two Bs. However, in the best-name finals this year, family values prevailed with USCF: UnStable Cash Flow edging Joel Benjamin's Hair Club for Men.

A unique feature of the Amateur Team tournaments is that GMs play alongside average Joes. This year's GMs were Joel Benjamin, Ildar Ibragimov, Alexander Stripunsky, Michael Rohde, and the Energizer Bunny of chess, Arthur Bisguier. Still going strong at 74, Bisguier rarely misses this event.

He was kind enough to autograph his new book, *The Art of Bisguier*, and in return I gave him the 2004 International Chess Calendar, which commemorates his victory in the US Championship 50 years ago. Schmoozing with VIPs, I shamelessly plugged another of my editing efforts, *Heroic Tales*, a "best of ChessCafe.com" collection.

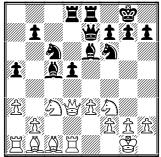
Back in Black

Unfortunately for me, the first four rounds featured an inverse correlation between team and personal success. While ChessCafe was 4-0, your humble correspondent felt especially humble at 1-3, my lone point being the result of a first-round forfeit. That lousy no-show seemed to take the wind out of my sails, or perhaps playing up an average 157 points since then explained it. However, I did not despair, and though the underdog again and playing Black in round 5, I resolved to come out swinging.

Shirley Ben-Dak (NY, 1950) -Kingston (1808), USATE 2004 (5): 1.d4 d5 2.c4 e6 3.42c3 c5 4.c×d5 c×d4!? The Von Hennig-Schara Gambit is particularly good if playing to win against 1.d4. It's rare among both amateurs and GMs today, though Alekhine won brilliantly with it against Pirc at Bled 1931. White proves unfamiliar with it. 5. 對×d4 公c6 6. 對d1 e×d5 7.e3?! White declines the gambit entirely. Normal is 7. \alpha \times d5, when Black can keep queens on by 7...\(\tilde{\pm}\)d7, or play the tricky and surprisingly strong "endgame gambit" 7... Qe6 8. \delta ×d8+ \(\mathbb{Z}\)×d8, threatening 9...\(\Delta\)b4/\(\Delta\)d4 and 10...2c2+.

7... 166 8. 13 1c5 9. 1d3 1e7 10.0-0 0-0 11. 1b1 Starting a dubious plan, laboriously setting up a threat to h7 that proves impotent. Meanwhile Black simply develops naturally.





Black's opening has been a dramatic success. Normally he sacs a pawn for development tempi, but here he is fully developed, while White is about three tempi behind. Black has pressure on the central files and against e3, just waiting to be unveiled by \$\Delta e6-g4\$ and d5-d4. White needs to blunt this with 16.\$\Delta d4\$, or remove the \$\Begin{array}{c}\$ from danger by 16.\$\Delta c2\$. Instead she continues with her plan against h7, but it backfires.

16.♠**g5?** ♠**g4!** Not fearing 17.♠×h7 ♠×d1 18.♠×f6+ ⊕×f6, since 19.⊕h7+ is not mate. If instead 17.ℍf1 d4 18.♠ce4 d×e3 19.♠×f6+ ⊕×f6 20.⊕×h7+ ⊕f8 21.♠xe3 ♠xe3 22.♠e4 (22.f×e3 ⊕×g5) ⊕h6-+. Also 16...d4 should win, but the text seemed clearer. **17.f3 d4!**

The decisive blow. White is lost in all lines, e.g. $18.\text{f} \times \text{g4} \text{ d} \times \text{c3} 19.\text{d} \approx 2$ $2 \times \text{e3} + 20.2 \times \text{e3} \times \text{d1} + 21.\text{d} \times \text{d1}$ $2 \times \text{e3} + 20.2 \times \text{e3} \times \text{d1} + 21.\text{d} \times \text{d1}$ $2 \times \text{e3} \times \text{e3} + 20.1 \times \text{e3} \times \text{e3} \times \text{e3} + 20.1 \times \text{e3} \times$

Not exactly Alekhine, but after three losses, very satisfying.

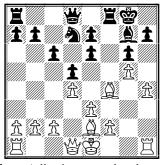
Fumble, Blood Lust Rebound

As if playing a cruel joke, fate decreed that my victory coincided with the team's defeat. Against "The Contenders," a team rated 2198, on Table 1 in round 5, we finally fumbled. Chris Chase, who despite a bad cold had started +3 =1, finally played like a sick man and lost quickly, Riordan let a win slip to a perpetual check draw, and Hansen lost to Adnan Kobas, an IM who has played in the Yugoslavian Championship.

However, we rebounded in the last round. My blood-lust aroused from my previous game, I planned again to be aggressive in the opening. Again my opponent obliged.

Kingston – K. Birkedahl (TX, 1720), USATE 2004 (6): 1.d4 ♠ f6 2.♠ f3 g6 3.♠ c3 d5 4.♠ f4 c6 White's move order usually steers Black into either a Pirc with 3...d6, or this, the Barry Attack, like the VHSG an under-used but potentially very nasty line. The basic plan is brutally simple: post a ♠ at e5, open the h-file, and shove a mating attack down it. To counter this Black needs to organize central pressure quickly. With 4...c6 and the next few moves he does not, giving White a free hand. 5.e3 ♠ g7 6.♠ e2 0-0 7.h4 ♠ f5?! 8.♠ e5 ♠ bd7?!

Black's last two moves only serve to accelerate White's kingside advance. 9.g4 4e6 10.g5 4e11.4×e4 ×e5? Better simply 11...d×e4. The text allows White to inflict a serious positional weakness, which proves tactically fatal. 12.4c5! 4d7 13.4×e6 f×e6

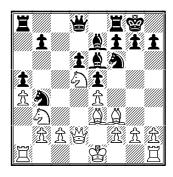


14...e5! 15.এg4 ⑤f7? Mesmerized by the threat of 16. **△**e6+ and 17. **h**×g6, Black misses 15...e×f4! 16. **△**e6+ **△**f7! **=**, giving up the **△** to eliminate both white **△**s. **16.h**×**g6+ h**×**g6 17.△**×**d7 e**×**f4?** For the second time, Black chooses the wrong capture; after

17...曾×d7 18.d×e5 White's advantage would be small. Now he wins by force.
18.曾g4! 莒h8 19.曾×f4+ 夏f6 (19...曾g8 20.皇e6#) 20.莒×h8 曾×h8 21.0-0-0 e6 22.g×f6 曾×f6 23.曾c7 曾e7 24.曾×b7 1-0

Riordan too was helped by superior opening knowledge:

K. Roberts-Hoffman (CO, 1895) — Riordan, USATE 2004 (6): 1.e4 c5 2.分f3 分c6 3.d4 c×d4 4.分×d4 分f6 5.分c3 d6 6.且e3 e5 7.分b3 Дe7 8.且e2 0-0 9.曾d2 且e6 10.且f3 a5 11.a4 分b4 12.分d5?



While the 6. 2e3 line has a long heritage going back to Lange-Paulsen, Nuremberg 1883, White's subsequent play has been rather undynamic, and is capped by a serious mistake. Better was 12. \(\frac{1}{2} \) \(\frac{1}{2} \)

Dropping a second pawn. Better was 18. 鱼 b5, keeping the 鱼 out of trouble. 18. .. 邑×c2 19. 鱼×f6 鱼×f6 20. ৬×d5 邑×e2 21. 邑ad1 e3 22. f×e3 邑×e3 23. ②d4 邑e5 24. ৬f3 邑g5 25. ৬f2 鱼×d4 26. ৬×d4 ৬×d4+27. 邑×d4 d5

And with a two-pawn advantage Black won the endgame (0-1, 61).

With these wins and a draw by Hansen, the team won the match, giving us a final score of 5-1, tying for 5th place, only ½-point behind the winners.

After tie-breaks, ChessCafe stood 8th, interestingly right where our 2194 team rating predicted. Not bad out of 276 teams, but we have sworn a blood oath to wreak havoc next year. Squeamish spectators are advised to avoid our table in 2005.