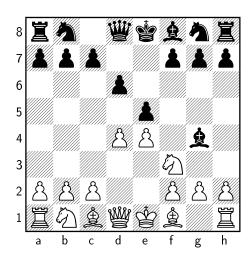
Chess game

Me vs Pretty Law

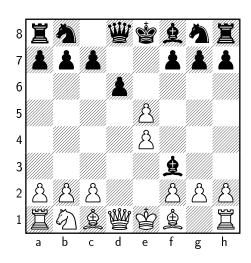
March, 2016

This game was played on chess.com with time control set as 1 in 14 days. I won by resignation. My estimated ELO was 1407, hers was 1580. She's the highest rated player I've played with (so far), thus I was very careful and avoided experimentations.

1	${f e4}$	e5
2	${{ @}_{\mathbf{f3}}}$	d6
3	d4	≜g 4

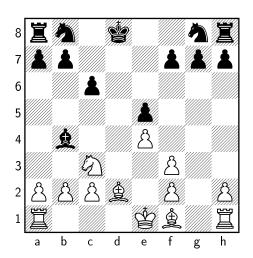


Black throws her bishop beyond the enemy line, suggesting the possibility of an exchange with the white knight and in the same time pinning it because of ... $2\times d1$.



I thought to 4...d×e5 5 豐×d8+ 曾×d8 6 ②c3, but as suspected she wanted to exchange her bishop with the knight first.

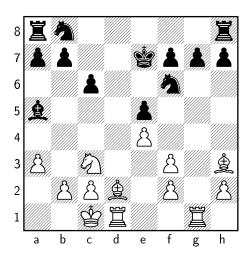
It just happened a little bit later... and we are both late in developing the woods; I have the queen-side knight out and pawns in the same file, she can't castle anymore. Let's see what happens next.



She again pins my knight, hence I make it free moving the bishop and preparing for the castle. She takes control of b5 and d5, likely to avoid **\D5** or **\D6**5.

9 0-0-0

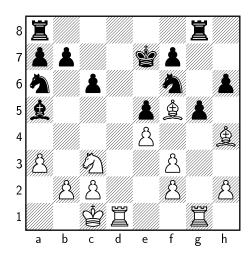
Now 9 O-O-O $\&\times$ c3 10 $\&\times$ c3+ and then I can do $\&\times$ e5. The bishop has now a great power.



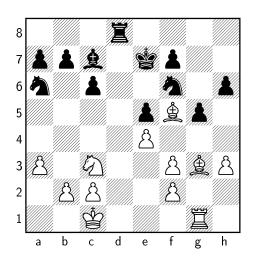
It seems to me to have a good position: the files \mathbf{d} and \mathbf{g} are under the control of my rooks. She's a step back developing her pieces (her knight still block her queen-side rook), I threat $\mathbf{\Xi} \times \mathbf{g7}$ and also $\mathbf{b4}$ is an option.

Should I have tried 13 $2 \times 6+ 2 \times 6$? Of course I was looking for 2×6 which was not an option until there is the knight defending the d7-square.

13		$\mathbf{h6}$
14	å h4	${f g5}$
15	拿f 5	Øa6

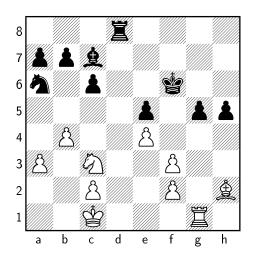


16	${}_{2}^{\mathbf{g}}\mathbf{g}\mathbf{g}$	≜c7
17	h3	≌ad8
18	≅×d8	¤×d8



I accepted the exchange for obvious reasons, even if I gave the d-file. Her pawns have a better position and her e5-pawn is now defended. Maybe with **h3** I've just taken time.

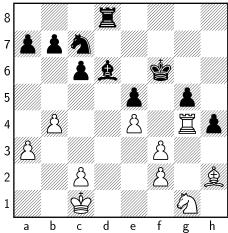
19	h4	$\Omega { m h5}$
20	${}^{\c ar{2}}{ m g}4$	$\odot \mathbf{g7}$
21	$\Xi h1$	h5
22	≜h3	f6
23	$\Xi \mathrm{g}1$	$2 e_6$
24	≜×e6	∲ ×e6
25	$_{ m h imes g 5}$	$\mathbf{f} \mathbf{ imes} \mathbf{g} 5$
26	${ m {\rlap $\underline{\$}}}{ m h2}$	∲ f6
27	b4	



I've left the knight in c3 undefended, but her bishop and knight are kept quite out of the game, despite ... \(\beta\)b6.

Here I wanted just to avoid ...g4, so I occupied that square with the rook: no prey in sight!

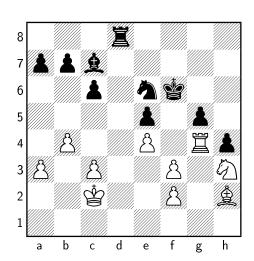




Then I am clearly looking at the g5-square.

30		${f ar 0}{f b}{f 5}$
31	angleb 2	$\odot d4$
32	c3	Øe6

But I've just seconded the moves of her knight that now defends my target (g5).



She reopened the d-file; I didn't want her rook in d1–d3.

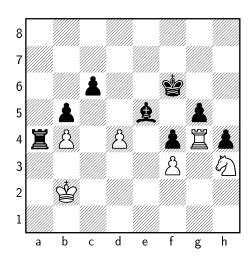
I was looking forward for the moment when I could do **f3**, which means I did also **f4** before.

And here it is: I am ready for **f3**, that opens the diagonal.

Again the king acts actively to avoid the rook in squares a1–a3, even if the pawn in b4 can be attacked.

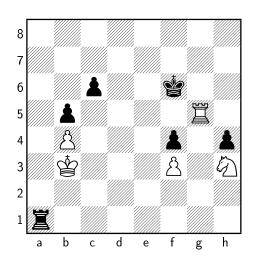
$$\begin{array}{cccc} 39 & \dots & b5 \\ 40 & & d4 + & 2 \times d4 \\ 41 & & c \times d4 & \Xi a4 \end{array}$$

I want to keep the initiative.



This sacrifice seems to me a mistake. This 42... 常e6 43 ②×g5+ is not good, nor 42... 常f5 43 ③×g5+ or 42... 常g6 43 ⑤×g5+ and similar. She can't avoid the capture of the pawn in g5. At least she can avoid the check, maybe with 42... 常e7. I can't see the reason for this sacrifice.

Of course, at last g5 was captured and now f4-pawn and h4-pawn are without hope.



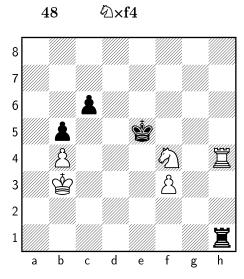
advantage. With ... **\$f5** things aren't better, maybe... As said, her pawns are without hope!

To defend my b4-pawn I had to move the king, thus allowing her rook to maneuver in the first row. Anyway I have the mission to kill two of her pawns now...

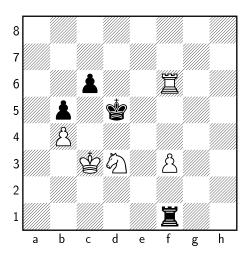
47

Have I caused my knight to be pinned? My rook can't abandon the h-file. Unless...

\$e5?

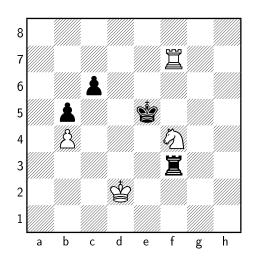


She did another mistake. In fact 48 $\triangle \times f4$ $\Xi \times h4$ 49 $\triangle g6+$ and so I can capture the rook back and keep the knight as



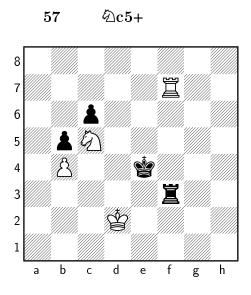
Black king can't move! So she tries to do something with her rook.

A fork with a king?



Another mistake, maybe a blunder. In fact I can check again.

At this point, 56... 3×3 57×43 gives me advantage and she has to hope in blunders to win. The move ... 4×6 seemed the only hope to protect the rook. But she hasn't seen the following:



No matter where she puts her king: the rook is lost. Therefore she **resigns**.