## $\square$ Caruana (2770) <br> Macieja (2614)

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[Annotations by GM Jacob Aagaard]
 $10 . \mathrm{g} 4 \mathrm{b5} 11 . \mathrm{g} 5 \mathrm{G} 5$ 12. 声b1 ©xd4!? Diagram


This is a novel approach. The main line has for some time been:

 Laznicka, Havana 2012.)

 Kosintseva - Munguntuul, Nalchik 2011.)

 Erdogdu - Miladinovic, Skopje 2002. It would have been interesting to see what the opening expert Motylev had prepared here.)
19.exd6!


13. ${ }^{[ }{ }^{2} x d 4$ g6 Diagram


## 14．${ }^{\text {綐 }} \mathrm{d} 2 \mathrm{~N}$

I find it hard to believe that this slow manoeuvre is going to put Black theoretical problems，but of course there are some practical problems to pay attention to．
 20．宽g4 O 7 lead to equal chances in Saric－Movsesian，Porto Carras 2011.

## 14．．．．＂d8！？

I do not particularly like the rook here，there are later problems with Bb6．But it has its plusses as well．
 $15 \ldots .$. 思b7 $=$ with the idea of ．．．b4 and ．．．d5．

## 15．跨f2 嵓b8 16．宽d3

White has seemingly not achieved much，but Black is not forced to come up with a plan．
16．．．d5！Diagram


The only move that makes sense out of the last few Black moves.
16...品f8 is a Houdini suggestion. The point is to play ...Bb7 and then ...Rfc8.

## 17.exd5 b4!

17...exd5 18.f4!
18.d6!?

I think Black would have found it harder to meet 18. a 4 品xd5 19.f4, although his position is only marginally worse.

## 


20...鼻b7
$20 . .044!$ ? makes sense too. Get the bad night to d 5 and let it control the board.



Black is ok, but he cannot really do much. The same is the case with his opponent. The important thing is therefore not to hang anything.

## 24... ${ }^{\text {Mecd8? }}$

But this is exactly what Black starts to do! 24.... d5!?= is a pleasant looking non-doing sort of move, which covers the c5-square as a bonus.

## 25.思f6! Diagram



25．．．自e7



## 26．${ }^{\mathbf{8} x e 7}$ 思xe7 Diagram \＃



## 27．檵b6？

This shows how difficult chess is．White wins a pawn and gets winning chances．Of course the Italian no． 1 goes for it．But actually there was a much stronger move：
 28． $\mathrm{g} x \mathrm{xd} 1$ 鼻xa6？fails to 29 ．

## 27．．．घ्घd7？

A further blunder；one mistake is a rare sight，they usually travel in pairs．
 structural problems．Winning this is not going to be easy；for example：29．思e2 思xe4 $30 . f x e 4$


## 28．© c5！Diagram



White just wins material. What did Black miss?

## 

 mate.


