GENS UNA SUMUS

# The $11^{\text {th }}$ FIDE World Cup in Composing 

# Section D - Studies 

Final award by

Branislav Djurašević

| D01 Kekely L. (SVK) | D22 Hlebec D. (SRB) |
| :--- | :--- |
| D02 Minski M. (GER) | D23 Egorov E. (KAZ) |
| D03 Avni A. (ISR) | D24 Dimitrov O. (BUL) |
| D04 Hlinka M. (SVK) | D25 Costeff G. (ISR) |
| D05 Stavrietsky A. | D26 Tarasiuk V. (UKR) |
| D06 Gasparyan A. (ARM) | D27 Didukh S. (UKR) |
| D07 Timman J. (NLD) | D28 Kopylov E. |
| D08 Aliev I. (AZE) | D29 Sumbatyan K. |
| D09 Varitsky A. | D30 Murashov V. |
| D10 Topko L. (UKR) | D31 Samilo V. (UKR) |
| D11 Pye R. (IRL) | D32 Zamanov V. (AZE) |
| D12 Pervakov O. | D33 Pallier A. (FRA) |
| D13 Mikhalevski A. (ISR) | D34 Niessen T. (GER) |
| D14 Kuzmichev V. | D35 Eilazyan E. (UKR) |
| D15 Osintsev S. | D36 Bazlov Y. |
| D16 Matjushin G. | D37 Pasman M. (ISR) |
| D17 Gatti D. (ITA) | D38 Sprenger J. (ITA) |
| D18 Bondar I. | D39 Nielsen S. (DEN) |
| D19 Syzonenko V. (UKR) | D40 Riye S. (CHN) |
| D20 González L. M. (ESP) | D41 Cutian L. (CHN) |
| D21 Arestov P. | D42 Afek Y. (NED) |

From a neutral judge I received 41 studies for evaluation on anonymous diagrams (one of them in versions form). The overall impression is that the received entries are of high quality, which is expected for a tournament of this importance. It was an honour for me to be chosen as a judge for this great tournament. The studies that are not ranked will have a chance to win their distinction in other tournaments. The unspoken rule is that sometimes it is better not to award a good study, than to give it an inadequate rank.

Three very intriguing pawn studies have arrived (D14, D40, D41). Unfortunately, two were dropped due to anticipation, so I wanted to keep the rest in the award.

The authors of the winning entries analyzed and commented on their studies quite well and completely, so I, as a judge, can only agree with that and I did not additionally feel the need to intervene too much. Hence my comments may be too short for a tournament like this. My enthusiasm for these studies is precisely this ranking.

Within the appeal deadline there were a couple of official complaints:

1) the author of D33 objected that the variation marked as a dual was
not stated by him, but that the study ends earlier. I accepted the argument, but in the meantime I have found another inaccuracy in that study. So, I have returned the study to the author for revision. The best would be if that variation is not presented as a try;
2) for D15, I don't think that a dual has been found. All cases can be classified as a "waste of time". I have already talked about the other flaw of the study in the original commentary.
For D35, there was an objection that the theme of square blockading is known since a long time ago, and an example was given of its conceptual predecessor (P. Arestov, M. Hlinka, L. Kekely, Zadachi i Etyudy (2022),+).
I have partly accepted this remark, but only to the extent that the position of this study has been lowered by one place. So, this study wins 1.h.m., and study number D12 thereby wins the 4th prize;
3) In the meantime, the author of D26 himself provided a shortened version of his study and it now matches my taste. Moreover, I would shorten it even more so that it begins with 6. $3 \mathrm{~g} 4+$ in the original version without insisting on the move 2...b5!. Still, I thought that the subsequent acceptance of the shortened version is a sufficient concession and did not consider that there is a basis for
change in its ranking．I wish the author more luck with the placement of his study in the future FIDE Album．
In general，in the solutions，I have kept all the authors＇ comments，although I don＇t really agree with some of them， especially with the one in D35．

Now I would like to say a few words about the unawarded studies．I divided them into the following groups：
－A：（incorrect）；
－B：（direct anticipated）；
－C：（insufficient quality for this kind of tournament and／or partially anticipated）；
－D：（good，quality studies，but still not included in the award）

## A（incorrect）：

 study is not correct because，in several variations，the endgame RB against $B S$ appears where the opposing bishops are of different colours and this is lost for the weaker side according to EGTB． （See my study：B．Djuraševič， $2^{\text {nd }}$ comm．Selivanov 55 JT 2022，point in $4^{\text {th }}$ move of main variation）；
－D24（＋，宅f5－家h8，4＋3）．Two duals，one on the 7th move．In several places，it is solved in more than one way．One of the striking ones is 4．日g7＋next to the intended 4．Shg5 and 7．©fd8＋ instead of the intended 7．台e5＋；
 bulky and long study with some imprecision in several places．The main unsound is after 44．．．昌a7！ Nevertheless，even without this defect，I would not have awarded this type of study．
 made a mistake when he stated in the solution that in the try 7．e8㭃？the continuation 9．．．쓱f8？10．́ㅕㅇd7＋－loses， but it＇s still a draw based on EGTB analysis．In spite of this，there is no clear connection between the play in the solution 1．留f6！and in the try 1．㨘b2？except for the sacrifice of the black pieces．In my opinion，it is not enough to be awarded in such a strong tournament for several reasons：as much as the anti－dual game at three places seems interesting to the author， it is not so much to the solvers，and not even to the judge．Furthermore， there should be a more effective finale， the position has been diluted into an ordinary one．

## B（direct anticipated）：

－D36（＋，官e6－宅c5，6＋5）．This study already exists in Harold＇s database under the number 7251 after the 4th move．（13100）Bazlov， Y．，Bent MT The Problemist， 2007
 study was a high candidate to enter into the Award，and even to get some of the prizes．But the author asked to withdraw it，probably because of a partial but strong predecessor．A complex study，
interesting and rich in details．I especially like the transformation from a pawn endgame into an endgame of light pieces，and then into a queen endgame．
－D41（＋，客h1－宫h4，9＋9）．The author insisted on an opening play with pawn captures to break up the monotony of getting a tempo that is repeated a dozen times．But such motives are well known and repeated several times：
Blathy，O．（v）U2，Vielzugige Schachaufgaben\＃37，1890， stipulation：mate in 108．U2： Wiereyn＝P HHdbV\＃82421 13－2－2011．
Zinar，M．，sp．hm Victory AT， 2020，（EG\＃23303）．
Knoppel＝J．Springaren，1962， （Van＿der＿Heijden＝H HHdbIV\＃32790 22－7－2010）．

## C（insufficient quality for this kind of tournament and／or partially anticipated）：

－D3（＝，它e4－它e2，4＋4）．Try 1．胃h1？is refuted by $1 . .$. 分f6＋ 2．Gf5 © 0 ！where black wins after 187 moves．Namely，the endgames of 白公公 vs 白 $\Omega$ are mostly won， but even in the starting positions where these pieces are on the base row there are exceptions．This already deters the judge from awarding the study，and the author has further discredited his work by offering an unnecessary version．
－D4（＝，皃h8－定h5，5＋5）．This study was on the verge of being included in the award because of
white＇s unusually precise play，as well as the stalemate on the tied white pieces in the side variation $3 . . \check{b} f 7$ ．The opening play with black on the move（unfortunately） should have justified the play of the white knight．
－D5（＋，㡙g1－宅 $\mathrm{a} 8, \quad 8+11$ ）． Insufficient quality for such a strong tournament．
－D6（＋，亡્વூh3－哟e2，6＋6）．There are more than a dozen of studies with this ending material and type of checkmate，even studies by the greatest composers．One of them is this by Matous，M．1．pr．Sachove Umenie 1982 （yacpdb／276300）
－D9（＋，と́ara1－家c5，11＋11）．Not a good enough opening play leads to a globally familiar position that has been exploited many times so far．
 Insufficient quality and lack of originality．
 idea．The bishop on $h 4$ does not play．
 weren＇t for the World Cup，I would advise the author to start the study at least from the second move．The way it is now，with a rough taking of a piece in the first move，the author himself has disqualified the study from this eminent tournament．
 enough quality for the World Cup．

## －D29（ $=$ ，ધ゙h6－ธ์f7，5＋5）．A

 familiar idea．It even reminds me of my study：B．Djurašević，4th Commendation Nielsen JT 452020. without a clear idea．Unique moves do not guarantee that the study is good，as one great composer once said in his award．
－D32（＋，घ́ck－它f5，4＋3）．Here， several things bother me．One is that the pawn on e6 is taken on the black＇s first move．

## D（good，quality studies，but still not included in the Award）：

 study contains numerous precise moves，although none of them is in the spirit of problem solving in the true sense of the word．The author himself mentions the switchback of the black king and the white knight on the starting square as one of the main themes of this study，but these are moves that are，as a rule， random in the group of studies．
 Spectacular check entry．I don＇t like so much the intro play with a lot of taking．A similar idea was already presented by Mirko Miljanić， $9^{\text {th }}$ place，J．Mikitovics JT－70（2019）．
 Although a miniature with a
relatively complex play，this study does not leave nearly as strong an impression as D20．
 enjoyable play from start to finish． However，the final material is almost exhausted．
－D25（＝，ધٌb1－ٌ́g1，9＋10）．Two logical tries．It is an intelligent logical idea with the points Ba 6 for white and Bb1 for black，but the realization seems a little violent and more reminiscent of a problem than a study．When looking only at the main line there is not much enthusiasm，and the final position is disappointing，with 7 technical pawns that are only there because of previous attempts．I can praise it for an intelligent idea and recommend it for another tournament．
－D28（＋，ٌٌe6－彖b3，7＋6）．A study that could have won a commendation in this tournament，but I wish the author better luck and even a better distinction in another one．
 play，giant fight．In such endgames with little material，precise moves come to the fore．
－D39（＋，घ́g g3－宀⿱夂口𧰨 h8，5＋4）．A solid study，but not enough to enter in this award．
－D42（＋，它f3－官 a8，5＋3）．Nice position with an interesting play．I regret a lot for omitting this study from the award．

D20－ $1^{\text {st }}$ Prize，Gold medal Luis Miguel González Spain




家b2 7．昌h1 c2＝］
3．．．タ̆e 4 ！［3．．．亡́c4 4．台c1！＋－］



 11．勾d3＋它f1 12．筸f5＋恖e2 13．台f4＋＋－］
6．日f f5 8．当 e ！！
Thematic tries：
8．苗 e 6 ？g2！9．台e3＋兑e2 10．公 $\mathrm{xg} 2+$ 家d2 11．包f4 c2 12．習d6＋多e3 13．台d5＋ジg 4 ！14．台b4＋多c5＝with double attack；
8．́́ㄱ 7 ？g2！9．台e3＋兑e2
 12．允e3 a2 13．皆 a5 多b1！＝
8．．．ダg1！［8．．．g2 9．⿹勹巳 e3＋wins similarly to the main line］

9．${ }^{\text {ang }}$ g！1st round trip［9．公e1？a2！
 12．孯 xa 2 客 xd3＝］
9．．． ダf1！12．安e8！
Thematic try：12．号c8？g2！ 13．台e3＋多e2 14．台xg2＋家d2
多d3 18．台b4＋名c3 19．当b7 c1啠

12．．．ஜ̊g1！13． g g7！（2nd round

 17．日g7！（3rd round trip）17．．．
 20．£́g g8！घ́g1！21．日g7！（4th round trip）21．．． $\mathfrak{y} f 2$ 22．留f7＋官e2！
 25．日g7！（5th round trip）25．．．
 28．タig6！
Thematic try：
 30．公xg2＋ジg 2 31．公f4 c2！
 34．㕕b4＋家c3＝

 32．Ǵg6 waste of time


 35．台g3＋宫h6 36．台f5＋じ h5 37．它f4 a1 啠 38．ต g5\＃；
28．．．a2 29．皆a7 g2 30．台e3＋官e2 31．台 xg 2 c 2 32．思x2 皆d1 33．公 $\mathrm{e} 3++$－］
 31．分f4！c2 32．習d7＋亡ั่ e 3 33．分d5＋
 ［35．．．c1啠 36．台a2＋白d2 37．留d7＋


 39．台c4＋\＆ٌ b3 40．分xa3＋－］
37．日c 7 ！［37．甼b1？勾d3！38．昌d1它c4 39．台e3＋多c3＝］

## 37．．．

In the photo finish，this study stood out to take the admiring epithet of first prize．Very complex manoeuvres to gain tempo，not repeated too often．The crucial point is 28．́g．g6！instead of 28．夭́bh6？to avoid check by the promotion of the c1 black pawn into queen．I am aware that without the use of EGTB such a study could not have been composed．But it is our reality to use ordinary computer programs to compose studies for D15，as well as EGTB for D20，are almost the same．Still，the author is like a pilot in an airplane，in charge of deciding which variations are displayed and which are not．I had in mind also that this kind of study，with its miniature form and complex play，would attract more problem chess lovers comparing with its competitors for the first place with twice as many pieces in the starting position．A wonderful variation（28．．．岁g1 29．号f5！），as really surprise minor promotion in $35^{\text {th }}$ black move，complete such a pleasant impression！

D15－2 ${ }^{\text {nd }}$ Prize，Silver medal Sergey Osintsev


## 1．${ }^{\circ}$ a7＋！







 12．f4 聯e3＋！13．§f3 嫘xf3＋！ 14．씀xf3 c1 $\begin{aligned} & \text { ün }=; ~\end{aligned}$

1．．．客xa7 2．씀xd6！
Thematic try 2．c8台＋？！客a8！
 씀h3＋6．官e4（Position A1）
留xd6 8．公xd6 思h2 9．§g5 留xh1＝）；

 check．
2．．．酋f1＋！（refusal to capture， 2．．．留xd6 3．c8公＋！thematic fork 3．．．宫b8 4．公xd6 昌f1 5． $3 \mathrm{~g} 2+-$ Black postponed the capture until later！

 쓸xd6 Queen capture！7．c8家＋宫b8 8．台xd6 祭h2 9．ふe3 甼xh1＝；

5．．．粕h4＋6．它d5！
Thematic try 6．́ㅗㅇd3？c1聯！ （6．．．昌xf3＋？7．ふxf3 c1聯 8．c8公＋！留xc8 9．§e3＋＋－）7．§xc1 罩xf3＋！ 8．§xf3（8．号c2 断h7（e4）＋9．́ㅗㄴ2
 stalemate）8．．．啠c4＋！9．自e3 紫e6＋！ 10．ふe4（10．亡́gf2 쓸 $1+$ ！11．블xe1＝ stalemate）10．．．啠h3＋11．名d4

留e6＋！16．쓱xe6＝stalemate；try
聯h5＋！9．́ㅡㅁd4 啠h8＋10．́ㅡㅁd3 欮h7＋ 11．家c4 c1啠＋！12．ふxc1 留c2＋


 （19．．．品 $\mathrm{xc} 7+$ ？20．安 a 6 ！明 $\mathrm{d} 6+$ 21．酜c6＋！留xc6＋22．bxc6＋－）20．b4
 check．
 ［8．客c5？c1䐴＋！9．§xc1 沓c2＋
 Thematic try 8．́ํ d3？］
8．．．${ }^{\text {日 }} \mathrm{xf} 3+!$ ！Black opens the long diagonal，stalemate counter play．
9．．́b2！refusal to capture． Thematic try 9．$\} x f 3$ ？c1 部＋！



9．．．白xb3＋！10．́ㅗa！refusal to capture，10．ウ́gxb3？然 $\mathrm{c} 4+$ ！11．定 a 4

 stalemate．（Position B）．

聯f2＋12．嫘 d 2 ！＋－］
11．号a3！refusal to capture， 11．́ㅗxb2？＝
11．．．昌 a2＋！［11．．．敉h3＋12．§f3！！

12．亡．bb3！refusal to capture，
 white King and black Rook have changed places！
明xc8 14．ße3＋＋－；12．．．留h3＋ 13．ふf3！！聯xf3＋14．免xa2＋－］
13．$\{x \mathrm{xc} 1$ 昌 $\mathrm{b} 2+14$ ． capture，$\quad 14 . \Omega \mathrm{xb} 2$ ？䊼 $\mathrm{c} 4+$ ！ 15．官xc4＝stalemate．
昌 $\mathrm{a} 5+$ ！16．安xa5 胢xb4＋！17．家xb4＝ stalemate］

 model stalemate］

 stalemate］
17．．．쓴 xf3＋18．́ㅗㅁ 3 4 쓸c6＋！ ［18．．．筧f5 19．聯 $\mathrm{d} 4+$ ！（19．樂 $\mathrm{c} 5+$ ？





 stalemate；18．．．自a8 19．客b5！些 $\mathrm{d} 5+$ ！ 20 ．씀 $\mathrm{c} 5+$ ！+ －］
19．ஜ́a 5 refusal to capture， 19．留xc6？$=$ another model stalemate．（Position C）
 19．．．细xd6 20．c8公＋＋－thematic fork．
20．酜c5＋！refusal to capture， 20．留 $x d 5$ ？$=$ another model stalemate．（Position C1）．The Queens have changed places！ 20．．．光xc5＋21．bxc5 宫b7

Superb study！For a long time，it was my candidate for the first prize．Perhaps the detail that prevailed was the white move 2．炻：d6，（taking the black bishop at the early stage of the solution）． With the move 8．．．留：f3！！black changes his defense strategy and plays to a stalemate position．An exceptional study，with rich content dominated by＂refusal to capture＂motives．The last part of the study is the icing on the cake！

D37－3rd Prize，Bronze medal Michael Pasman Israel



## 1．．．笪b8 2．b7！g3！

If black starts $2 \ldots$ ．．． xb 7 white has to make the opposite move： 3．晅xb7！（pos．L4）（Logical try now


 draw）4．．．g3！5．hxg3 皆xb7！6．香xb7

聯 $\mathrm{e} 1+$ 11．号xd3 聯xg3＋（pos．S2））

 8．今́xd3＋－and no check on g3 8．．．留g3＋（pos．S4）9．hxg3

## 3．hxg3 兒xb7 4．b6！

Logical try（change from previous



 attack）10．吕d4 昭xc7；4．f8 然？？昌xc7

4．．．罩 b8［Switchback］5．日c c6！！
Logical try：5．b7 甼xb7！6．兒xb7 （pos．L2－again the rook on 7th will be under attack 6．．．号c2 7．習c7＋兑b3／b1 8．客xf2 d1啠 9．f8皆 公 $x d 3+$ 10．它 e 3 皆 $\mathrm{e} 1(\mathrm{~g} 1)+$


5．．．分xd3［now 5．．．昌xb6 6．兒xb6 （pos．L3－white rook on b6）6．．．恖c2 7．留c6＋岁b3 8．皆xf2 d1啠 9．f8啠公xd3＋10．블 3 聯 $\mathrm{e} 1+11$ ．家xd3留xg3＋（pos．S3－white rook on c6－ can＇t be attacked 12．घ́g d4＋－］
6．b7 公e5［6．．．習h8 7．f8㿻！留xf8
客b2（pos．U2）11．b8 䀩＋＋－］

 11．b8㓜 啠e2（d2）＋perpetual check］
7．．．白xf8 8．日c8 勾c6！［8．．．分d7 9．笪xf8 㡙c2 10．留xf2＋－（pos．W1 is winning］

 as main 11．昌c8！（11．g4？甼h1＋
 14．bxc8』？台c1（pos．Y2，pawn on g4）11．．．甼xc8 12．bxc8§！（pos．X1， pawn on g3；9．．．昏h8 10．笪c8 昌xc8 11．bxc8』！（pos．X1）］
10．日 c7！！［Switchback］
［10．白xc8／bxc8㿢 stalemate］
10．．．営b8！
Thematic line：10．．．留h8 11．筸c8！
Logical try：11．g4？甼h1＋12．́ㅗxf2昌h8 13．笪c8 登xc8 14．bxc8 §？？ Éc1（pos．Y2（see Y1 in end of main line），and g4 square is occupied）11．．．晢xc8 12．bxc8ふ！！ （pos．X1，pawn on g3）

11．g4！留h8［11．．．留e8 12．g5 癷e1＋



12．g5！
Logical try 12．留c8 留xc8 13．bxc8 §？？（pos．X2，white pawn on g 4 not allows $\S \mathrm{g} 4$（13．bxc8皆＝）
Logical try：12．筸c6？甼h1＋！





14．．．孯xc8［pos．Z1，pawn on g5］
15．bxc8 $\Omega$ ！［15．bxc8聯 stalemate］
15．．．囱c1［pos．Y1］
16．§g4
With an inventive counterplay， black sets traps that white effectively avoids．The bishop promotion element is found in many studies but here there are many more elements woven together，so the study is original with logical play in its finest！

## D12－ $4^{\text {th }}$ Prize <br> Oleg Pervakov



Natural position．
1．台g4！
Logical try：1．2台5？a2 2．h6 a1皆 3．公g3 公c4！4．h7 公xd2 5．h8皆＋留xh8＋check！6．分xh8 䒨xf1＝
1．．．a2 2．h6（2．台h2？分d3 3．h6公f4 4．h7 安 $\mathrm{g} 6=$ ）

Now 3．．．公c4！？4．h7 公xd25．h8粞＋
 7．台xh8 兒e6 8．台g6！＋－
4．d3 公xd3 5．h7 登a1！6．h8说＋留xh87．分xh8 公 5 ！
Black knight dominates！But．．．
8．§b5！
Make room for knight．8．§h3＋？

8．．． $\mathfrak{y}$ d8 9．勾f1！Make room for king．
 12． ．$f 4$ ！And finally White dominates over dominant centralized knight！
Study starts with a logical try． Clear idea with successive dominations，very cute！

D35－1 ${ }^{\text {st }}$ Honorable mention Eduard Eilazyan

Ukraine


Dedicated to Maria Manakova
1． $3 \mathrm{f} 1+$ ！White carries out the logical maneuver，the purpose of which is to transfer the 8 a 2 to the a 3 ．

 4．．．今́xc5（Position P1）5．台f7 ふxa8 6．b7 §xb7 7．台d8 ふa6！（7．．．ふa8？ 8．台e6＋臽d6 9．勾c5 h5 10．a4＋－ （Position P2，see solution））8．f7 §c4 （or 8．．．』f1＋9．它h1 ふc4）9．f8啠＋多b5！（Position P3）10．a4＋家a6 11．皆 $\mathrm{c} 5 \Omega \mathrm{~d} 5+12$ ．啠 $\mathrm{xd} 5 \mathrm{cxd} 5=$ ．

閽xa3！＝］
 5．a3＋！
This check became possible thanks to the check by the Bishop on the 1st move．
5．§c5＋？ジxc5（Position P1，see Logical try）
5．．．घ́c4 6．§c5！The first blocking of the c6－pawn．Doesn＇t win 6．f7？c5＋


6．．．
7．乌f7！But not 7．f7 寫b5 8．f8皆 c5＋＝．
7．．．』xa8 8．b7 §xb7 9．台d8 §a8
Here the move 9．．．ßa6？does not save：10．f7 §f1＋11．纟́h1！§c4 12．f8岶＋台b5（Position P4）．
The related positions P3 and P4 differ only in the position of the pawn．This difference $\Delta$ ：pa2－pa3 is decisive．In position P4 a check by the Queen is possible 13．磁b4＋！（the effect of foresight is 13 moves deep！），and White checkmates，for example，13．．．シ्ba6

 blocking of the 8 c 6 ．
11．．．h5 12．a4！（Position P2）12．．．h4 13．a5 Exc5．The 4th blocking of the 8 c 6 ．
14．f7 śb5 the pawn is unblocked， but after 15．f8然 Black cannot make a saving battery blow，because．the base of the battery－Bishop a 8 －is attacked by the Queen．
 fifth blocking of the c6－pawn！White wins．Checkmate for the black King is inevitable：17．．．ふa8 18．皆b6\＃．
The main theme of the study： multiple blocking of a pawn to prevent a battery check．This theme is made in the form of a logical study with the effect of foresight in 13 moves．
I do not agree with the author＇s view that there are 5 blocks here，but only three．Namely，I would count only those that are made with white pieces，but not with the black king． Excellent study，clear idea，multiple blocking of the c5 square．A small drawback is not playing Qab $^{2}$ ．

D17－2 ${ }^{\text {nd }}$ Honorable mention Daniele Gatti Italy


1．e5！：́ㄹe2（main line）
Secondary lines with all unique moves：
1．．．昌xe5 2．§f6 b2 3．§f3＋！ ［logical try 3．§e4？昌xe4！4．§xb2
風xe4 5．§xb2（＝theoretical draw）
1．．．b2 2．』e4 凬c6 3．e6！風xe6 4．ふb1［logical try 4．ふf5？シ्धe2！ 5．́gg2 留d6！6．ふg5 甼d3！7．ふg4＋
 10．§f5 b1 些］4．．．白c1 5．§f5（＝ positional draw）
2．§f6 今ُ e3［2．§d5？b2 3．§e4

甼1 9．ふe4＋（9．ふxb2？甼h1\＃）


 ＝positional draw］
4．§d5 b2 5．§a2 白xe5［5．．．．ٌac2
 $=$（tablebase draw）］

 10．ふ2g6＋笪xg6；8．§g8？甼g1＋！
 11．ふh7＋晲xh7）

## 9． $3 \mathrm{f} 5+$ ．

Good study with a lot of precise moves．I especially like the finale with 8．§e6！，not 8．§f7？and 8．ふg8？

D8－3rd Honorable mention Ilham Aliev Azerbaijan


1．§b2＋［1．亿c8 8 ？臽h7］
 3．d7］
2．日c7＋ふf7 3．氜xf7＋p3．§3d3＋？

昌 a ！


6．§c1＋！！An unexpected victim！
［6．d7？台xh6 7．d8皆 罩xa6＋＝；
6．§xa1？e1 数 $7 . \mathrm{d} 7$ 家 $\mathrm{xh} 6=$ ；
6．白h5＋？家xh5（ ${ }^{2}$ a6 cannot capture the e2 pawn）
6．．． $\mathrm{m}_{\mathrm{ac}} \mathrm{xc}$［6．．．
7．日 $\mathrm{h} 5+!$ ！Another unexpected victim！Thematic try 7． $3 x \mathrm{xe} 2$ ？

習 $\mathrm{c} 1+=$ ）（7．d7？面 $\mathrm{d} 1=$ ）
 9．管 $\mathrm{h} 6++$－）
8．\＆xe2＋With the distraction of the bishop，this move became possible！
8．．．


 stalemate．Try 10．§3h5？囬a1＋！ （10．．．昌g8＋？11．§e8＋－）11．号b7
 14．d8聯 筸 $\mathrm{d} 1+=$ ］

 moves of loss time）12．．．兒c1＋ 13．亡्x d6（other moves of loss times Sacrifice of three white figures！）

Consecutive sacrifices of the white pieces．The sacrifices of black and white figures as well as the avoidance of capture are harmoniously arranged in intensity，which leaves a strong pleasant impression．

D7－ $4^{\text {th }}$ Honorable mention Jan Timman Netherlands


1．e3＋！Closes the e－file for the Black rook：1．e7 笪f2＋2．́ㅗㅇxf2 h1 皆 3．e8䊁 断h2＋＝
 3．̛́彑้h1＋－；1．．．§xe3 2．e7 筸f2＋ 3．亿́gh1 』f4 4．台e6＋＋－］
2．e7 h1 皆＋In search of


3．家xh1 囱f2［3．．．sf3 4．§c5！§a3

 ［6．分g6？§g5 7．e8粕 §f4＋！8．台xf4昌h3＋！＝］
6．．．』d2（a waiting move）7．ßf2！ ［The only way to avoid stalemate and perpetual check．7．e8既？§f4＋ 8．公xf4 覴h3＋＝；7．ふd6？ふe3！ 8．ふg3 ふg1＋9．宫h3 ふf2 10．e8晧

7．．．ふb4［7．．．晲xf2＋8．定h3 習f3＋ 9．́gㄴ＋－］
 10．씅 $\mathrm{b} 5+$ 昌 $\mathrm{d} 3+11$ ．

Exceptional play，several stalemate endings．The $\S f 2$ move is exceptional．It is regrettable that an effective finale is missing．

D14－Special Honorable mention Vladimir Kuzmichev


1．e4？f6！！－Festine Lente（FL）
1．f4？e6！！－FL
1．今́c2！－forcing black pawns to play first：
1．．．f6！2．f3！！（return echo FL） 2．．．e6！3．e3！！（second return echo FL）3．．．b6！4．b3！！－third return echo FL and there is Position A： 3．．．e5 4．e4！f5 5．exf5 e4 6．fxe4！b5 7．f6！b4 8．f7！＋－，for example 8．．．b3＋

It is interesting that it does not matter in what sequence black pawns will play＂FL＂on the first and second moves（They can play six times in different ways）－in response，white pawns will similarly play＂FL＂and Position A will arise．

There are thematic tries in the variation 1．．．f6 2．b3？f5！3．f4 b6！！ （reciprocal echo FL of the black pawn）4．b4 b5！5．e3 e6！！（second reciprocal echo FL of the black pawn）6．⿷⿱⺈⿸⿻口丿乚丶龴⿵⺆⿻二丨力刂1 e5 7．fxe5 f4 8．exf4－ stalemate．
It will be similar in the thematic try in another variation 1．．．e6 2．e3！！b6 3．b3！！f6 4．f3！！（Position A） －2．b3？e5！3．e4 b6！！4．b4 b5！5．f3 f6！！（third reciprocal echo FL of the black pawn）6．⿷匚⿱口⿰口口乚㇒ 1 f5 7．exf5 e5 8．fxe5－stalemate
In case of variant 1．．．b6 2．b3！！e6 3．e3！！f6 4．f3！！（Position A）thematic tries will be 2．e4？f6！！＝and 2．f4？ e6！！＝）
Continuation of position A：4．．．b5 5．b4！
5．．．e5 6．e4！f5 7．exf5！e4 8．f6！ （8．fxe4？stalemate）8．．．e3 9．f7！e2 $10 . f 8$ 采！with the inevitable mate．
5．．．f5 6．f4！e5 7．fxe5！f4 8．e6！ （exf4？stalemate）8．．．f3 9．e7！f2 10．e8 $\begin{aligned} & \text { ung ！}\end{aligned}$ with the inevitable mate． The paradoxical global idea is realized for the first time：in the solution，all three white pawns echo the black pawns for a short move（FL），and in the tries，on the contrary，the black pawns echo back from the short moves（FL）of the white pawns．
An orchestra of six pawns（three white and three black）play the triple symphony Festine Lente！

At a glance，it looks like it is an excellent theoretical position and a great invention．The white king must move away from the first row
so that it is not under check after the later black promotion．The author has made a very good effort to present the solution as clearly as possible．That is，the above analyses are entirely his own．With such analyses，he has pompously introduced his study as an outstanding discovery．I，as a judge，and some of my colleagues with whom I consulted about this particular study，are not so euphoric．It looks like the use of Festina Lente makes more sense with passed pawns．Here it is just avoiding running out of moves．So， let this study be discussed later in various forums，time is the best judge！Therefore，this distinction is the highest，and perhaps too much， that this study could receive in the World Cup tournament．

## D26－1 ${ }^{\text {st }}$ Commendation（version） VLADISLAV TARASIUK <br> Ukraine



Black on the first move blocks White on the edge of the board with the aim of mate or stalemate， but thanks to the accurate play of the bishop §e6－g4－h3－f1－c4！，the white king，in the final，comes out of the blockade．．．





5．．．ํํㄹ2 6．§h3！昌d8 7．§xg2 日lxd4

6．§h3！！The white bishop needs to control the c8－square．Logical
 8．公xg1（position A with w』f3）
 11． $3 x \mathrm{xc} 2$ stalemate］

## 

 （position A with w $\mathrm{m}_{\mathrm{h}} \mathrm{h} 3$ ）8．．．白f8

昌c6 15．台c7！＋－）13．ふg4 筸f6 positional draw．］
10．．．と́タ1 11．ふf1！！The white bishop needs to control the c4－ square．11．Sxb5？？胃a2\＃．Logical try－2：11．§d7？昌b2（position B with w $3 d 7$ ） $12 . \Omega x b 5$ 甼xb3＋！

11．．．白b2！（position B with w $\mathrm{w}_{\mathrm{f}}$ ） ［11．．．昌xf1 12．台xb5 昌f2 13．分c3！＋－

12．§c4！！The final pointe of the Bishop．It＇s not too late to be wrong：12． $3 x \mathrm{xb} 5$ ？風xb3＋！13．客a4祭a3＋！14．白xa3 stalemate］
12．．．bxc4 13．bxc4 甼b3＋！14．白a4！ ［14．́ํxb3？stalemate］14．．．昌a3＋！ 15．纟勺b！
An interesting and very rich play in the main variations，as well as in byvariations．Black is playing for stalemate．

D27－2nd Commendation SERgey Didukh

Ukraine


1．e7［1．b6？ßg5－＋］
1．．．び多 d 7 2．b6 §b2 3．c3！［3．b7？ ふd4＋4．自e2 ふa7 5．台xh4 b3！ 6．cxb3 a3－＋］
3．．．ふxc3 4．b7 ふd4＋［4．．．ße5 5．公xh4 b3 6．包f3 及d6 7．台d2 b2
囱c7 11．白c2 a3 12．勾 d 2 家xb7
 14．．．
5．臽e2 ふa7 6．公xh4 a3［6．．．b3 7．́ㅗㄹ 2 ！］
7．勾5 a2 8．允d6 皃xe7 9．台c8＋
 12．台a5＋客a6 13．台b3！＝
An elegant and light study suitable for solvers．

D38－3rd Commendation Jan Sprenger Italy


This study shows two occurrences of the Berlin theme：the logical try leads to immediate checkmate，but a foreplan opens up a square for the white king．After that，the Black check is harmless．See also www．berlinthema．de for definition and examples．
 3．§3 $4+$＋－］
2．今́s2 §d4（thematic threat昌a1\＃）
3．§a4＋！Berlin theme \＃1：logical removal of the bishop to open the b3 square for the king．Logical try： 3．f8谠？甼a1\＃！Thematic try：
 5．白b3 呈a3\＃
3．．．． y d5！Renews the threat，now

4．$\Omega c 6+$ ！It is still too early for
 （thematic try）；4．c4＋？官xc4
 c4＋8．ష́c $2 \mathrm{~b} 3 \#)$
4．．． 4．．．
 7．タ́c4＋－
5．d3＋［5．§b5（d5）＋would lose as seen above］
5．．．白c3 6．ふa4！［6．ふe5？（or 6．．．ße3 with identical lines） 6．．．§xe5（b3＋transposes）7．f8 씀 b3＋！8．cxb3 \＆d4．The Black counterplay is sufficient，e．g．

 6．f8㓜？b3＋！7．cxb3 臽c2］
6．．．b3＋！（6．．．ふg7 7．ふe5＋！ふxe5 8．f8断＋－）
 （thematic threat 甼a1\＃）
9．』c4＋！［9．f8酜？昌a1\＃，9．』a4＋？ sxa4！］．Berlin theme \＃2：again White plays for the logical removal of the bishop to open the b3 square for the king，and this time Black cannot refuse．Black is able to defend the endgame after 9． 3 d 5 §g7 10．c4＋\＆blb 11．§c3 §f8．
9．．．号a4！10．ふb5＋！！Thematic try 10．』3c3？』xc3 11．§b5＋亡゙b4！－＋
$10 . .$. घ́s $^{x} \mathrm{xb} 5$［no white §b3］．White has avoided the checkmate，but perpetual check is still threatening．Hence：
11．』c3！［11．f8聯？風a1＋12．亡́g b3当b1＋］11．．．今xc3 12．f8算 笪a1＋
 white king has escaped．
A nice example of the Berlin theme，well explained by the author．

## D2－ $4^{\text {th }}$ Commendation Martin Minski Germany



$$
\begin{array}{ll}
= & 9+9
\end{array}
$$

白f1！－＋］

 ふxc7＋－＋］

3．它e5 艮e4＋！［3．．．c5＋？？4．分c7＋


5．．．』xc7＋6．́́f5！self pin
6．．．씀 d 3 ［main 6．．．』3xc4 7．留 d 5 ！！ ふxd5 8．甼h2＋！ふxh2／家xh2 pin stalemate；6．．．ふb7？？7．留xb7 聯xb7 8．筸 $\mathrm{e} 1 \#]$
7．自b7！！自d7＋［main 7．．．自xh3＋ 8．筸 $\mathrm{g} 4+$ ふxb7 9．甼h2＋！ ふxh2／家xh2 pin stalemate
 stalemate）；main 7．．．』xb7 8．甼h2＋！ ふxh2／Exh2 pin stalemate］
家h2！10．昏h1＋シg3！－＋］
 pin stalemate

This time a triple pinning，one piece by another corresponding piece of black colour，on three pinning lines．Two queen sacrifices．Witty，but cumbersome position．

> D2 $2-5^{\text {th }}$ Commendation Darco HLEBEC Serbia


$$
+\quad 8+10
$$


1．．．分xd6 2．公xd6 §xc6！3．聯e3＋！

 8．啠 d 8 d 1 兌 + ！＝］
昌xc5 10．分f6＋！gxf6 11．e4\＃
Checkmate to 5 blocks． Unfortunately，two blocks already exist in the starting position （pawns on e5 and e6）．This rank is a reward for the author＇s effort．

