# 2019-2021 WCCI entries - moremovers 

## Mihailo Stojnic

All problems appeared during 2019-2021 period at:
https://sites.google.com/view/mihailoswebsite/mihailos-chess-composition


Solution (Adabashev with two pairs of variants):
1.Se7! ~2.Rc5 ~3.Sc6\#
1...Sac3(a) 2.Sf5+(A) Kxe4 3.Se7+ Kd4 4.Sc6+(B) Kxc4 5.Bxd3\#
1...Sec3(b) 2.Sc6+(B) Kxc4 3.Se7+ Kd4 4.Sf5+(A) Kxe4 5.Rc4\#
1...bxa3(c) 2.Sf5 + (A) (2.Sc6 + (B)?) Kxe4 3.Sg7 $+\mathrm{Kd} 44 . \mathrm{e} 7 \sim 5 . S e 6 \#$
$1 . . . \operatorname{Qxg} 2(\mathbf{d}) 2 . \operatorname{Sc} 6+(\mathbf{B})(2 . \operatorname{Sf} 5+(\mathbf{A}) ?) \mathrm{Kxc} 43 . \mathrm{Sd} 8+\mathrm{Kd} 44 . \mathrm{e} 7 \sim 5$. Se6\#

Comment: An Adabashev with two pairs of variants. The first pair is with the reciprocal zigzag switchback to enable pawns e4/c4 annihilations and mates by B/R. The second pair is with the delayed Siers battery play that eventually utilizes mating after de-blocking on eb. Reciprocal change of white 2 nd and 4 th moves in the first pair and reciprocal dual avoidance in the second pair. Short but quiet, anti-critical threat and a complete diagonal/lateral harmony within both pairs of main thematic variants.

2
Mihailo Stojnic
2.HM 8th FIDE World Cup 2020


Solution (Adabashev with two pairs of variants):
1.c6! ~2.Bd8 ~3.Sc7\#
1...Sb8(a) 2.Sd4+(A)(2.Sg5+(C)?) exd4 3.Qh2(B) 4.Qxd6\# 3...Bxe7 4.Sc7\#
1...Sb6(b)(Sc5) 2.Sg5 + (C) (2.Sd4+(A)?) fxg5 3.Qf1(D) ~ 4.Qf7\#
$1 .$. bxc3(c) 2.Qh2(B)(2.Qf1(D)?) ~ 3.Sd4+(A) exd4 4.Qxd6\#
$1 . . \mathrm{d} 2(\mathrm{~d}) 2 . \mathrm{Qf} 1(\mathrm{D})(2 . \mathrm{Qh} 2(\mathbf{B}) ?) \sim 3 . \operatorname{Sg} 5+(\mathbf{C}) \mathrm{fxg} 54 . \mathrm{Qf} 7 \#$

Comment: An Adabashev with two pairs of variants and reciprocal change of white 2nd and 3rd moves (AB-BA and CD-DC). Reciprocal dual avoidance combined with reciprocal sacrificial opening of white lines $\mathrm{f} 1-\mathrm{f} 7$ and $\mathrm{h} 2-\mathrm{d} 6$ and a complete diagonal/lateral harmony between both pair of variants.

3 Mihailo Stojnic
Google Sites 2021


Set play (Reciprocal AB-BA; 3-Cycle CB-BA-AC):
1...Sxe6(a) 2.Bxd6(A) ~ 3.Qh4,Qg4\#
$2 \ldots \mathrm{Sc} 5+3 . \mathrm{Kb} 5 \sim 4 . \mathrm{Qh} 4(\mathrm{~B}), \mathrm{Qg} 4 \#(\mathrm{C})$ 3...Kxg5,Sf3 4.f4,Qg4\#
2...Kxg5 3.Qg4+(C) Kxh6 4.Qh4(B),Rh1\#
1...Sd5(b) 2.Qh4+(B) Kxe5 3.Sg4+Kf4 4.Bxd6\#(A)
1...Sa6(c) 2.Bxd6(A) ~ 3.Qh4,Qg4\#
$2 \ldots \mathrm{Sc} 5+3 . \mathrm{Kb} 5 \sim 4 . \mathrm{Qh} 4, \mathrm{Qg} 4 \#$
3...Kxg5,Sf3 4.f4,Qg4(C)\#

Solution (Tura reciprocal AB-BA; 3-Cycle BC-CE-EB; 4-Cycle BA-AC-CE-EB):
1.Bc6! ~ 2.Qg4+(C)(2.Qh4+(B)?) Kxe5 3.f4\#(D)
1...Sxe6(a) 2.Qh4+(B)(2.Qg4+(C)?) Kxe5 3.Sg4+ Kf4 4.Bxd6\#(A)
1...Sd5(b) 2.Bxd6(A) ~ 3.Qh4,Qg4\#
$2 \ldots \mathrm{Sb} 6+3 . \mathrm{Kb} 5 \sim 4 . \mathrm{Qh} 4, \mathrm{Qg} 4 \#$ 3...Kxg5,Sf3 4.f4(D),Qg4\#(C)
2...Se3 3.Qh4+(B) Sg4 4.Qxg4\#(C)
2...Kxg5 3.Qg4+(C) Kxh6 4.Qh4(B),Rh1\#
$1 . . \mathrm{d} 5(\mathrm{~d}) 2 . \mathrm{fxe} 7 \sim 3 . \mathrm{Qg} 4+(\mathrm{C})(3 . \mathrm{Qh} 4+(\mathrm{B})$ ?) Kxe5 4.Sf7\#(E)
2...Kxe5 3.Sf7+(E) Kf4 4.Qh4\#(B)(4.Qg4\#(C)?)

Comment: Tura reciprocal change of white continuations $(\mathbf{A B} / \mathbf{B A} \longrightarrow \mathbf{B A} / \mathbf{A B})$ after (a,b) combined with multiple cyclic changes of white moves and dual-avoidances. After the key, 3-cycle (BC-CE-EB) of white 3 rd and 4 th moves, and a 4 -cycle (BA-AC-CE-EB) of white 2 nd and 4 th and 3 rd and 4 th moves. In the set play, 3-cycle (CB-BA-AC). Double reciprocal dual-avoidance (C/B-B/C) (the first one in the threat and after $1 \ldots \operatorname{Sxe6}(\mathrm{a})$ and the second one in two sub-variants after $1 \ldots \mathrm{~d} 5(\mathrm{~d})$ ) plus an additional reciprocal (BC-CB) change of these moves after $1 \ldots$...Sd5(b).

Google Sites 2021


Set play:
1...e5(a) 2.Qh3+(A) Kxd4 3.Qe3+ Kxe3 4.Bc5\#(B) (self-block by Pe5 ultimately enables 2.Qh3+(A))
3... Kc4 4.Qc5\#
1...Bxd5(b) 2.Bc5(B) ~ $3 . \operatorname{Sxd} 5, \mathrm{Qh} 3 \#$
2...e6 3.Qh3\#(A)
2...Se2 3.Sxd5\# (checking by capturing Bd5 ultimately enables 2.Bc5(B))
2...gxf4 3.Qxf4\#
1...Re6(c)(Ra~) 2.Se6(C) (~ 3.Qh3\#(A)) Bxd1(e),Se2,Rf8 3.Rxe4+ Kxe4 4.Qe5\#
1...h3 2.Bc5(B) (~ 3.Qg3,Qh3\#) Bxd1(e) 3.Qg3+ Bf3 4.Qxf2\#(D)

Logical tries (Guarding d4 or providing mate for king's flight $1 . . . \operatorname{Kxd} 4(\mathrm{~d})$ ):
1.Qh3+(A)? Kxd4(d) 2.Qe3+ Ke5 3.Rxg5+ Kf6 4.Sh5+ Kf7!

1. $\operatorname{Bc} 5(\mathbf{B}) ? \sim 2 . \mathrm{Qh} 3 \#(\mathbf{A})$ but 1...Bxd1(e)! (2.d6 Be2+!; 2.Qh3+ Bf3 3.d6 Be2+?? but 3...d1~!)
1.Se6(C)? $\sim 2 . \mathrm{Qh} 3 \#(A)$ but $1 . . . \operatorname{Rxe} 6(\mathrm{c})!(2 . \mathrm{Qh} 3+\mathrm{Kxd} 43 . \mathrm{Qe} 3+\mathrm{Ke} 5!(4 . \mathrm{Qxe} 4+\mathrm{Kf6}!; 4 . \mathrm{Qxg} 5+\mathrm{Kd} 4$ !) $)$
1.g3? ~ 2.Qxf2\#
1...Kxd4(d) 2.Qxf2+(D) e3 3.Qxe3+ Kxe3,Kc4 4.Sg2,Qc5\#
2...Ke5 3.Rxg5+ Kf6 4.Se6/h3\# but 1...hxg3!

Solution (Ideal anti-reciprocal in try form; Tura reciprocal; Adabashev; Dombro-Vladimirov): 1.Sg6! ~ 2. Rxe4+ Kxe4 3.Qe5\#
1...e5(a) 2.Bc5(B) ~3.dxe5,Qh3\#
2...Se2 3.dxe5+ Sd4 4.Qh3\#(A) (checking by capturing Pe5 ultimately enables 2.Bc5(B))
(1...e5(a) 2.Qh3+(A)? Kxd4(d) 3.Qe3+ Kxd5 4.Qxe4+ Ke6! - anti-reciprocal - the reason why $2 . \mathrm{Qh} 3+(\mathrm{A})$ ? doesn't follow after 1...e5(a) is not the absence of $S$ from f4!)
1...Bxd5(b) 2.Qh3+(A) Kxd4 3.Qe3+ Kxe3 4.Bc5\#(B) (self-block by Bd5 ultimately enables 2.Qh3+(A)) 3...Kc4 4.Qc5\#
(1...Bxd5(b) 2.Bc5(B)? (~ 3.Qh3\#) Rf8,Rf6 3.Rxe4+ Bxe4,Kxe4 4.d5,Qe5\# but 2...Se2! 3.Rxe4+ Bxe4! -anti-reciprocal - the reason why $2 . \operatorname{Bc5}(\mathrm{B})$ ? doesn't follow after $1 \ldots \mathrm{Bxd}(\mathrm{b})$ is not the absence of S from f 4 !) 1...Re6(c) 2.Qh3+(A) Kxd4 3.Qe3+ Kxd5 4.Qc5\# (Pd4 annihilated, B/Q mate on c5, rook self-block on e6) 3...Kxe3,Kc4 4.Bc5,Qc5\#
1...Kxd4(d) 2.Qe5+(E) Kc4 3.Qxe4+ Kb5 4.Qb4\# (Pd4 annihilated, B/Q mate on b4, rook self-block on a6) Comment: Anti-reciprocal concept in its ideal try form probably shown for the very first time in orthodox $\# 4$ combined with Tura reciprocal changes, two additional changes after 1...Re6(c) and 1...Kxd4(d), logical tries, Dombro-Vladimirov (Ac,cA - cC,Cc), and an Adabashev with $\mathbf{3}$ pairs of variants (2+1, $\mathbf{2}$ working pairs and 1 trying pair). The three Adabashev pairs consists of: 1) Reciprocal change of white 2nd and 4th moves after (a,b); 2) Ideal anti-reciprocal dual-avoidance (try form) after (a,b); and 3) King's annihilations of Pd4 that open queen's lines e3-c5 and e4-b4 and enable queen maneuvers to ultimately achieve two analogous mating positions after ( $\mathbf{c}, \mathrm{d}$ ) (bishop supports queen to mate on c 5 and b 4 with rook
self-blocks on e6 and a6). The mechanism of reciprocal changes has a fully analogous logic as well. Namely, bishop on d 5 and pawn on e5 reciprocally change the roles between either being distant self-blocks or being the pieces whose capturing enables mating via $3 . S x d 5+$ and $3 . d x e 5+$.

## $\star$ Anti-reciprocal - possible schemes:

Try form

| Defenses | Phase 1 | Phase 2 |
| :---: | :---: | :---: |
| $\mathbf{a}$ | $\mathbf{A}$ | $\mathbf{B ( C ? )}$ |
| $\mathbf{b}$ | $\mathbf{B}$ | $\mathbf{A ( D ? )}$ |

Solution form

| Defenses | Phase 1 | Phase 2 |
| :---: | :---: | :---: |
| $\mathbf{a}$ | $\mathbf{A}$ | $\mathbf{C ( B ? )}$ |
| $\mathbf{b}$ | $\mathbf{B}$ | $\mathbf{D ( A ? )}$ |

Ideal try form

| Defenses | Phase 1 | Phase 2 |
| :---: | :---: | :---: |
| $\mathbf{a}$ | $\mathbf{A}$ | $\mathbf{B}(\mathbf{A} ?)$ |
| $\mathbf{b}$ | $\mathbf{B}$ | $\mathbf{A ( B ? )}$ |

- The anti-reciprocal concept - in addition to ensuring the presence of reciprocal changes (AB-BA) for each of the continuations $(\mathbf{B})$ or $(\mathbf{A})$ there should be another possible continuation, say ( $\mathbf{C}$ ) or (D)
- Three forms: 1) try form, 2) solution form, and 3) ideal try/solution form
- The try form - the reciprocal continuations work but the new ones, (C) and (D), fail
- The solution form - the new ones, (C) and (D), work whereas the reciprocal ones, (B) and (A), fail
- Ideal try form $-(\mathbf{C}=\mathbf{A})$ and $(\mathrm{D}=\mathrm{B})$ and one has an extra paradox (Ideal solution form would just have (A) and (B) exchange the roles in terms of what succeeds and what fails)
- Extra paradox - reciprocal changes work and the non-reciprocal don't but the reason for them not working must be different than usual - Real vs Virtual
- Example: the above problem
- In the solution, the usual way to have $2 . \operatorname{Bc} 5(\mathbf{B})$ fail after $1 \ldots \mathrm{Bxd} 5(\mathrm{~b})$ would be the absence of S from f 4 and its inability to capture and check on d5. As indicated above, that is clearly not the reason why $2 . \operatorname{Bc} 5(\mathbf{B})$ fails. It is in fact White's inability to utilize (after $2 \ldots$...Se2!) maneuver 3.Rxe4+ Bxe4 4.d5\# which didn't exist in the set play and is introduced after the key as a fully new route to mate
- Similarly, the usual reason for having $2 . \mathrm{Qh} 3+(\mathbf{A})$ fail after $1 \ldots$ e $5(\mathrm{a})$ would be the fact that d5 is unguarded. Again, as it is indicated above, that is clearly not the reason why $2 . \mathrm{Qh} 3+(\mathbf{A})$ fails. The reason for its failure is pawn e5's interference on e4-e6 line and White's ultimate inability to utilize the maneuver 2.Qh3 + Kxd4 3.Qe3+ Kxd5 4.Qxe4\# which again didn't exist in the set play and is introduced after the key as a yet another route to mate
- Extra paradox - Real vs Virtual:
* the usual reason why $2 . \mathrm{Bc} 5(\mathbf{B})$ and $2 . \mathrm{Qh} 3+(\mathbf{A})$ fail after $1 \ldots \mathrm{Bxd} 5(\mathrm{~b})$ and $1 \ldots \mathrm{e} 5(\mathbf{a})$ in the post the key play is virtual, i.e. the absence of $S$ on $f 4$ (after the key $S$ is not on $f 4$ anyway)
* the anti-reciprocal reason why $2 . \operatorname{Bc} 5(\mathbf{B})$ and $2 . \mathrm{Qh} 3+(\mathbf{A})$ fail after $1 \ldots \mathrm{Bxd} 5(\mathbf{b})$ and $1 \ldots$ e5(a) in the post the key play is real, i.e. direct guarding e 4 by Bd5 and interfering on e4-e6 by e5.

Similar anti- concepts can be defined for pretty much any of the modern themes. For example, for Lacny the schemes are given below (as Lacny's have at least three mates another cycle ( $\mathbf{B} / \mathbf{C} / \mathbf{A}$ ) is also possible as anti- form). Studying further along the lines of these ideas seems as a rather promising path for future explorations. It is fairly obvious that the anti- concepts are much harder to conceive than the usual ones (they have the same requirements as the standard themes plus the anti- components as well). However, the final products are expected to be of a much higher quality. It doesn't take a lot to recognize that the above problem is by far the best chess problem that I have ever created.

## $\star$ Anti-Lacny - possible schemes:

Try form

| Defenses | Phase 1 | Phase 2 |
| :---: | :---: | :---: |
| $\mathbf{a}$ | $\mathbf{A}$ | $\mathbf{C ( D ? )}$ |
| $\mathbf{b}$ | $\mathbf{B}$ | $\mathbf{A ( E ? )}$ |
| $\mathbf{c}$ | $\mathbf{C}$ | $\mathbf{B ( F ? )}$ |

Solution form (cycle as try)

| Defenses | Phase 1 | Phase 2 |
| :---: | :---: | :---: |
| $\mathbf{a}$ | $\mathbf{A}$ | $\mathbf{D ( C ? )}$ |
| $\mathbf{b}$ | $\mathbf{B}$ | $\mathbf{E ( A ? )}$ |
| $\mathbf{c}$ | $\mathbf{C}$ | $\mathbf{F ( B ? )}$ |

Ideal try form

| Defenses | Phase 1 | Phase 2 |
| :---: | :---: | :---: |
| a | $\mathbf{A}$ | $\mathbf{C}(\mathbf{A} ? / \mathbf{B} ?)$ |
| b | $\mathbf{B}$ | $\mathbf{A}(\mathbf{B} ? / \mathbf{C} ?)$ |
| c | $\mathbf{C}$ | $\mathbf{B}(\mathbf{C} ? / \mathbf{A} ?)$ |

5

## Mihailo Stojnic

Google Sites 2021


Solution (Double reciprocal zigzag switchback; dual avoidances):
1.Sc7! ~2.Rc5 ~3.Sc6\#
1...Sg3(a) 2.Sb5+(A)(2.Se6+(B)?) Kxc4 3.Sc7+Kd4 4.Se6+(B) Kxe4 5.Qc4+ Rxc4 6.Sc7+Kd4 7.Sb5\#(A)
(1...Sg3(a) 2.g6(C)? ~ 2.Se6+ Kxe4 3.Sg5+ Kd4 4.Sxf3\# but 2...Bg4(e)! Sxe4+(f)!)
(1...Sg3(a) 2.Bxb3(D)? (~ 3.Sb5\#) Qxb3(h) 3.Sb5 + Kc4 4.Ke5 (~ 5.Sb~\#) Qb4 5.Sd4+ but 2...Sxe4+(f)!)
1...Se3(b) 2.Se6+(B)(2.Sb5+(A)?) Kxe4 3.Sc7+Kd4 4.Sb5!+(A) Kxc4 5.Re4+f/Bxe4 6.Sc7+ Kd4 7.Se6\#(B) (1...Se3(b) 2.g6(C)? ~ 3.Se6+ Kxe4 4.Sg5 + Kd4 5.Sxf3\#
2...Bg4(e) 3.Bxb3(D) ~ 4.Sb5\#
3...Qxb3(h) 4.Sb5 + Kc4 5.Ke5 (~6.Sb~\#) Qxb4 6.Sd4 + Qb5,Kxc5 7.Qxb5\#,Se6\# but 2...Sxc4+(g)!)
(1...Se3(b) 2.Bxb3(D)? (~ 3.Sb5\#) Sc4+(g) 3.Qxc4 Rxc4 4.Sb5\#
but $2 \ldots \mathrm{Qxb} 3(\mathrm{~h})!(3 . \mathrm{Sb} 5+\mathrm{Kc} 44 . \operatorname{Ke} 5(\sim 5 . \mathrm{Sb} \sim \#)$ but $4 \ldots \mathrm{Sg} 4+!))$
1...Bh5(c) 2.g6(C) ~3.Re5 ~ 4.Se6\#
2...Sg3(a),Sf2 3.Se6+Kxe4 4.Sg5 + Kd4 5.Re5 ( $\sim 6 . S e 6 \#)$ Se4+ 6.Rxe4+ fxe4 7.Se6\#
2...Bxg6(j) 3.Se6 + Kxe4 4.Sg5 + Kd4 5.Sf3\# (5-move Siers R/S battery play)
$2 \ldots \operatorname{Bg} 4(\mathrm{e}) 3 . \operatorname{Re} 5$ ( $\sim 4 . \operatorname{Se} 6 \#$ ) fxe4 4.Sb5 + Kxc4 5.Rxe4\#
2...Qb2(d),Se3(b),Rb2,Rc2,Rd1 3.Se6+ Kxe4 4.Sg5 + Kd4 5.Re4+ fxe4 6.Se6\#
(1...Bh5(c) 2.Bxb3(D)? ( $\sim 3 . \operatorname{Sb5\# }$ ) Qxb3(h) 3.Sb5+Kc4 4.Ke5 ( $\sim 5 . \operatorname{Sb} \sim \#)$ but 1...Bxe8(i)!)
1...Qb2(d) 2.Se6 + Kxe4 3.Sg7 + Qe5 + 4.Rxe5 + Kd4 5.Se6/xf5 \# (5-move Siers R/S battery plat)
(1...Sf2,Rb2,Rb4,Rc2,Rd1 2.Se6+ Kxe4 3.Sg7+ Kd4 4.Sxf5\#)

Logical tries (Flight-giving key; Quiet play; Queen/rook corrective duel):
1.Qb7? ~ 2.Sb6,Ba6,Bb5 ~ 3.Qg7\#
but 1...Rxb4(k)! (2.Bb5 Rxb5!,2.Sb6 Rxb6!,2.Ba6(G Rxb7(m)!) 1...Rb2(l)!
1.Qa7!? ~ 2.Sb6,Ba6,Bb5 ~ 3.Qg7\#
1...Kxc4 2.Sb6+(E) Kd4,Kb5 3.Qg7(F), a4/Qa5\#
1...Se3(b),Qb2(d),Rc2,Rd1 2.Qg7+(F) Kxc4 3.Sb6+(E) Kb5 4.a4+ Ka6 5.Ra8,Qb7\#
1...Rxb4(k) 2.Ba6(G) ~ 3.Qg7\#
$2 \ldots . \mathrm{Rb} 7(\mathrm{~m}) 3 . \mathrm{cxb} 7 \sim 4 . c 6+\mathrm{Qb} 65 . \mathrm{Qxb} 6+\mathrm{Rc} 56 . \mathrm{Qxc} 5 \#(3 . . \mathrm{Qb} 6+4 . \mathrm{Qb} 6$ etc. $)$
3...Qc2 4.b8Q (~ 5.Qg7\#) Qxc5 + 5.Qxc5 + Rxc5 6.Qb6/a7/b2+
4...Qxd2 5.c6+ Kc3,Rc5 6.Qxc5\#
(3...Qc2 4.b8B? ( $\sim 5 . \mathrm{Qg} 7 \#) \mathrm{Qxc} 5+5 . \mathrm{Qxc} 5+\operatorname{Rxc} 56 . \mathrm{Ba} 7 \sim 7 . \mathrm{Bxc} 5 \#$ but 4...Qxd2!)
but 1...Rb2(l)!

## Comment:

- An Adabashev with two pairs of variants, strategic dual avoidances, and a transformation from logical quiet play in tries to more modern battery creations in the actual play. In two main variants after (a,b)
wS does double reciprocal zigzag switchback maneuver to enable reciprocal sacrificial annihilations of pawns c4 and e4 to ultimately create self-blocks. In addition to these two maneuvers ( $\mathbf{A}, \mathbf{B}$ ) white also has two strong continuations ( $\mathbf{C}, \mathbf{D}$ ) that revolve around battery creations on queen and rook lines a6-c4 and e8-e4 and are the major overall mechanism components after (c) and as dual-avoiding variants after ( $\mathrm{a}, \mathrm{b}$ ).
- Dual-avoiding play is very rich. In addition to reciprocal dual-avoidances $(\mathbf{A} / \mathbf{B})$ that are governed by the choice of $b S$, after $(a, b)(C)$ is avoided by bS checks whereas $(D)$ is reciprocally avoided either by a bS check or by $2 \ldots \mathrm{Qxb} 3(\mathrm{~h})$. After (c), (C) works and (D) is avoided by (i).
- Logical tries rely on moving the queen across the board along the 7th rank to check from g 7 and contain quiet play with corrective $\mathrm{wQ} / \mathrm{bR}$ duel, a changed continuation after $1 \ldots \mathrm{Se} 3(\mathrm{~b}), \mathrm{Qb} 2(\mathrm{~d})$, and a reciprocal change of white 2nd and 3rd moves (EF-FE) after the king's flight and 1...Se3(b),Qb2(d).

Google Sites 2021


Set play：

 on c 4 ，and a delayed white reversal $\mathrm{AB} / \mathrm{BA}$ ）
 xe3！／宣c5～！）






Thematic try 1：

```
1. 曾xe5? ~ \(2.0 \mathrm{e} 8 \neq\)
```





```
    \(2 \ldots\) c4(b) 2. 曾xc4(E) (~3. 置xc5 \(=\) )
```



```
1... 宣xh2 2 . 囬 \(\mathrm{f} 5 \sim 3\). \(0 \mathrm{e} 8 \neq\)
\(1 . . . \mathrm{g} 3\) !
```

Thematic try 2：




 reversal $\mathrm{AB} / \mathrm{BA}$ from the solution）


```
1...金 g 7 !
```



```
    \(2 \ldots \boldsymbol{1} \mathrm{e} 42\). 㦒f5 \(\mathrm{c} 43.0 \mathrm{e} 8 \neq)\)
```



$\longrightarrow$ Continued on the next page

Thematic try 3：

```
1. 曽c1(J)? ~ 2. 霉xc \(5 \neq\)
```





```
\(1 . .\).
```

（Together with the set play and the solution this try completes a Zagoruiko $\mathbf{1}+\boldsymbol{2}+\boldsymbol{2}$ after $1 \ldots \boldsymbol{1}$（a）and 1．．．b3（c））

## Solution：

```
1. 邕c3! ~2. 息xc5 5
```



```
self-block)
```








```
(Together with the set play the solution completes a pair of reciprocal white continuations/mates
changes in a delayed Tura form; also, together with the set play and thematic tries \(\mathbf{2}\) and \(\mathbf{3}\), the solution
completes a Zagoruiko \(\mathbf{1 + 1 + 2 + 2}\) after \(1 \ldots \mathrm{e} 4(\mathrm{a})\) and \(1 \ldots \mathrm{c} 4(\mathrm{~b})\) )
```

Comment：A pair of reciprocal white continuations／mates changes in a delayed Tura form（reversal of white second and fourth moves）between the set play and the solution realized through black corrections， neutralization of the checks to the white king and distant self－blocks，and combined with an overall strategic play distributed over three additional thematic tries that brings an extension to a Zagoruiko $1+\mathbf{1}+\boldsymbol{2}+\boldsymbol{2}$ ，another Zagoruiko $1+2+2$ ，another reversal of white second and third moves，a complete Fleck in a try form，and a plenty of additional Zagoruiko type of changes．

## A brief summary：

－The set play and the solution－reciprocal white continuations／mates changes with black cor－ rections in a delayed Tura form after 1．．． $\mathrm{Ne}_{\mathrm{e}}(\mathrm{a})$ and $1 \ldots \mathrm{c} 4(\mathrm{~b})$
－The set play，thematic tries $\mathbf{2}$ and 3，and the solution－Zagoruiko $\mathbf{2}+\mathbf{1}+\mathbf{1}+\boldsymbol{2}$ after 1．．． $\mathbf{2}$ e4（a）and $1 \ldots \mathrm{c} 4(\mathrm{~b})$（Zagoruiko $\mathbf{4} \times \mathbf{1}$ after $1 \ldots \mathrm{e} 4(\mathrm{a})$ ）
－The set play，thematic try 3，and the solution－Zagoruiko $\boldsymbol{2}+\mathbf{1}+\boldsymbol{2}$ after $1 \ldots \mathrm{e} 4(\mathrm{a})$ and $1 \ldots \mathrm{~b} 3(\mathrm{c})$
－Three times reversal change of white moves：in the set play between second and fourth white moves after $1 \ldots 4(\mathrm{a})$ and $1 \ldots \mathrm{c} 4(\mathrm{~b})(\mathrm{AB} / \mathrm{BA})$ ，in thematic try 2 between second and third white moves after $1 \ldots$ 宣xe3 and $1 \ldots$ 定xb7（CD／DC），and in the solution again between second and fourth white moves after $1 \ldots \mathrm{C} 4(\mathrm{a})$ and $1 \ldots \mathrm{c} 4(\mathrm{~b})$（this time in a Tura reciprocal way（ $\mathrm{BA} / \mathrm{AB}$ ））


－The set play，thematic tries $\mathbf{2}$ and $\mathbf{3}$ ，and the solution－a $3 \times 2$ change of the Zagoruiko type distributed

 e8＋（B）in the solution
－The set play，thematic tries $\mathbf{1}$ and $\mathbf{2}$ ，and the solution－another $\boldsymbol{3} \times \boldsymbol{2}$ change of the Zagoruiko type distributed over four phases after $1 \ldots \mathrm{~b} 3(\mathrm{c})$ and $1 \ldots \mathrm{c} 4(\mathrm{~b})$ with white continuations 2 ．$m$ 豝 $\mathrm{xh} 1(\mathrm{I})$ and
 $\mathrm{xd} 4(\mathrm{~A})$ in thematic try 2 and the solution，respectively
－The set play，thematic tries $\mathbf{1}$ and $\mathbf{2}$－a $\mathbf{3 \times 1}$ change of the Zagoruiko type after $2 \ldots \boldsymbol{e} 4$ with three


