No． 1
Marco GUIDA，guida．marco＠alice．it $21^{\text {st }}$ Memorial Birnov， 2013
$1^{\text {st }}$ Prize
Award published in «Sports－revue of the Volga region » in February 2013


## Tries

1． Cc moves？［2．置c6 $(\mathrm{A}) \neq]$
1．．．．， $\mathrm{f} 3(\mathrm{x})$ ；2．所 $\mathrm{d} 3(\mathrm{~B}) \neq$

But 1．．．．，是b7！
1．Qe5？［2．聯d3（B）$\neq$ ，NOT 2．鼻c6（A）？］
1．．．．，Еxe5；2．睼c6（A）$=$

1．．．．，xxe5／f4；2．皆（x）f4\＃
But 1．．．．，眰d6！

## Solution


1．．．．，销xf1；2．寔c6（A）＝
1．．．．，所 $c 5 / \mathrm{d} 5$ ；2．所d3 $(B) \neq$
1．．．．， $1 \mathrm{f} 3(\mathrm{x})$ ；2．所xf3（ X ）$\neq$


## Thematic Highlights

$\checkmark$ White Correction $+3^{\text {rd }}$ Degree Threat Correction
$\checkmark$ Schema based on un－pins of black pieces
$\checkmark$ Pseudo Le Grand between $1^{\text {st }}$ and $2^{\text {nd }}$ Tries
$\checkmark$ Changed mate after 1．．． D （1st Try \＆Solution）
$\checkmark$ Transferred mate 2．欮f3 between 2nd Try \＆Solution．
$\checkmark$ Failing threat（s）return as variation mate（s）in 2nd Try and Solution

No 2
Marco GUIDA，guida．marco＠alice．it
Jubilee M．Vukcevich 75， 2013
$2^{\text {nd }}$ Prize

Award Published in Strategems，Vol 16，Issue No．SG62，April－June 2013


## Set Play

1．．．．，吾xe5（a）；2．孳b7（A）$=$
1．．．．，是xd4（b）；2．c4（B）$\neq$
Try
1．脂 g 4 ？［2．所xe6 $=$ ］
1．．．．，Еxe5（a）；2．c4（B）$\neq$
1．．．．，是xd4（b）；2．所xd4（C）$\neq$
1．．．．，胱xe5（定h3）；2．皆xe6（啠e4）$=$
But 1吾f5！

## Solution


1．．．．，枈xe5（a）；2．所xe5（D）$=$
1．．．．，是xd4（b）；2．쓸b7（A）$=$


## Thematic Highlights

$\checkmark$ Zagoruiko
$\checkmark$ Reciprocal Change of Mates across the three Phases
$\checkmark$ Theme Bykos
$\checkmark$ Flight－giving Keys（in both Try \＆Solution）
$\checkmark$ A new battery mate in Solution after the King＇s flight

No． 3
Marco GUIDA，guida．marco＠alice．it
Wola Gulowska 2013
$1^{\text {st }}-2^{\text {nd }}$ Prize ex－aequo
Award Published in December 2013


## Tries


1．．．．，gxf4；2．$\quad$ xf4 $=$
But 1．．．．，exf2（x）！
1．皆d4（C）？［2．䋗1（D）$=$ ］
1．．．．，是xf2（x）；2．稟c5（B）$=$
But 1．．．．，틀！

## Solution

## 

1．．．．，是xf2＋（x）；2．皆d4（C）$=$
1．．．．，胱xf2；2．皆f1（D）$=$

## Thematic Highlights

$\checkmark$ Urania（key／threat／mate B）
$\checkmark 1 \times$ Dombvroskis（threat／mate B，across $1^{\text {st }} \& 2^{\text {nd }}$ Try）
$\checkmark 1 \times$ Vladimirov effect（key／mate C across $2^{\text {nd }}$ Try \＆Solution）
$\checkmark$ Key－Threat Reversal（A \＆B，across ${ }^{\text {st }}$ Try \＆Solution）
$\checkmark$ Key－Mate Reversal（C \＆B across 2 ${ }^{\text {nd }}$ Try \＆Solution）
$\checkmark$ Threat D in second Try returns as a mate in Solution after the flight of the King．
$\checkmark$ Changed mates after thematic defense（x）．
$\checkmark$ Flight－giving keys in Try2 and Solution
$\checkmark$ Half－battery play

## No． 4

Marco GUIDA，guida．marco＠alice．it
Wola Gulowska 2014
$3^{\text {rd }}$ Prize
Award Published in December 2014


Set Play
1．．．．，是～；2． $0 x b 5(\mathrm{~A}) \neq$ ，but 1

是xd5（a）！


## Tries

1． $2 \times x$（C）？$[2.0 \times b 5(A) \neq]$
1．．．． 1 xd5（b）；2．脂xd5（E）$\neq$ But 1．．．．，a6！

1． $\operatorname{Eg} 4(\mathrm{D}) ?[2 . \mathrm{e} 6(\mathrm{~B}) \neq]$
1．．．．，是xd5（a）；2．聯xd5（E）$\neq$ But 1 ）f8！

1．冗ัe3？［2．冗ొe4キ］
1．．．．，是xd5（a）；2． $9 \times b 5(A) \neq$ 1．．．． $\mathrm{xd} 5(\mathrm{~b}) ; 2 . \mathrm{e}$（B）$\neq$ But 1．．．．，f5！

## Solution

1．矼 $x d 6$ ！［2．所 $\mathrm{c} 5(\mathrm{X}) \neq]$
1．．．．，是xd5（a）；2．昌xb4（C）$\neq$
1．．．．，xd5（b）；2．气g ${ }^{2}$（D）$\neq$
1．．．．，e6（axb6）；2．©xe6（管xb6）

## Thematic Highlights

$\checkmark$ Zagoruijko over 4 phases（Tries＋Solution）
$\checkmark$ Bannyi（versus threats／mates C \＆D，and respectively defenses（b）and（a））
$\checkmark$ Hannelius（versus Mates A \＆B）
$\checkmark 2 \times$ Dombrovskis＂pattern＂across Set Play and Solution：in Set Play the specific moves of the 2 thematic black pieces（Knight \＆Bishop）do not allow the respective thematic mates that，in the 3rd Try，appear after the thematic defenses．
$\checkmark$ Black Correction matrix，with transferred Mates A \＆B across Set Play（after generic moves of black Knight／Bishop）\＆Solution（after specific moves of the Knight／Bishop）．
$\checkmark$ Pinning play

No． 5
Marco GUIDA，guida．marco＠alice．it 22nd Memorial Birnov 2015
$1^{\text {st }} \mathbf{2}^{\text {nd }}$ Prize（ex－aequo）
Award Published in May 2015


## Tries

1． $26 g 5(\mathrm{D}) ?$［2．d6（C）$=$ ］
1．．．．Exg5；2．新f1 $\neq$
But 1．．．．，吾c2（a）！Ëb2（b）！
1．©c7（A）？［2．污5 $=$ ］
1．．．．䓪b2（a）；2．d6（C）$=$
But 1．．．．，Eg7！
1． $\mathrm{C} 4(\mathrm{~B})$ ？［2．聯 $\mathrm{d} 3 \neq]$
1．．．．昔c2（b）（틀d2）；2．d6（C）\＃
But 1．．．．， ff ？

## Solution

1．d6（C）！［2． $6 \mathrm{~g} 5(\mathrm{D}) \neq]$
1．．．．，酉b2（a）；2．©c7（A）$=$
1．．．．，畺c2（b）；2．©f4（B）$\neq$
1．．．．，吾g6（Еg7，吾xg8）；2．断f1＝

## Thematic Highlights

$\checkmark 2 \times$ Vladimirov
$\checkmark 2 \times$ Dombrovskis obtained exploiting a double－refutation to the $1^{\text {st }}$ Try（Threat／Mate（C）； Refutations／Defences（a）\＆（b））
$\checkmark 2 \times$ Key－Mate Reversal
$\checkmark$ Key－Threat Reversal
$\checkmark$ Half－Battery

## No． 6

Marco GUIDA，guida．marco＠alice．it League of The Macedonian Problemists 2014

1st Prize
Award Published in Supplement to＂The Macedonian Problemist＂，No．45，Sept－Dec 2014


## Tries


But 1．．．．，欮e1！

1．．．．，玸xe3；2．©xd5（C）$=$
But 1．．．．定c7！

## Solution


1．．．．，億xe5；2．Obc6（B）$=$
1．．．．，dd～；2．脂 $(x) \mathrm{c} 3 \neq$


## Thematic Highlights

$\checkmark$ White Correction \＆Threat Correction：the generic move of c4 introduces a generic－move threat by 4 （but not the 2 specific thematic mates）．Correction moves of 4 precise the threat by b4．
$\checkmark$ Half－battery matrix，with flight－giving keys in Try 2 \＆Solution．
$\checkmark$ Across the 3 phases，a cycle of＂non effective＂threats by b4 develops，with two specific non－effective mates in Try2 and Solution（respectively 2． 0 xd5 and 2． 6 c6）returning as mates after the flights of the King．
$\checkmark$ Reciprocal change of effects of the White Knights moves across Ty2 \＆Solution：
－In Try2 the Key interferes a white－line，and the threat $2.0 x d 5$ is ineffective，since it will give a flight to the King due to capture of a Black Pawn．
－In Solution the Key gives a flight by capturing Black Pawn，and the threat 2． D 4 is ineffective，since it will interfere a white line．

