

## 5th Sant'Ambrogio Chess Problems Meeting Quick Fairy Tourney award

The proposed theme was: help-selfmates in 2-3 moves with the PWC condition. I received 6 problems (and two versions) of good quality; I appreciated problems showing intensive use of the PWC condition.
Some remarks on not placed problems: Agostini: the PWC condition has not been interestingly exploited; Rallo: the wBa 7 can be removed.

A) $1 . \mathrm{d} 8=\mathrm{Q}$ Qd5 2.Qc8 + Qd7 \#
B) $1 . \mathrm{d} 8=\mathrm{R}$ Qa3 2.Qf6 + Sxf6 [+wQh5] \#
C) $1 . \mathrm{d} 8=\mathrm{B}$ Qf5 $2 . \mathrm{Qd6}+\mathrm{Sxd6}[+\mathrm{wQb} 5] \#$
D) $1 . \mathrm{Qg} 5 \mathrm{Qd} 62 . \mathrm{d} 8=\mathrm{S}+\mathrm{Qxd} 8[+\mathrm{wSd} 6] \#$

1st Prize M.Caillaud: an amazing AUW in miniature showing interesting and specific PWC strategy.

A) $1 . \operatorname{Rd} 4 \operatorname{Sxd} 4[+w R b 3] 2 . \operatorname{Rxb} 1+\mathrm{Qf} 1 \#$
B) 1.Ba5 Sxa5 [+wBb3] 2.Bxd5 [+bPb3] + Qf3 \#

2nd Prize G.Brunori \& M.Guida: another excellent strategy with nice exchange of function between the thematic white pieces and very spectacular and specific PWC mates.

A) 1.Qd6 Rxg5 [+wBg6] $2 . \mathrm{Be} 4+\mathrm{Rd} 5$ \#
B) 1.Qa6 Bxh5 [+wRg6] $2 . \operatorname{Rg} 8+\mathrm{Be} 8 \#$

3rd Prize G.Brunori: creation of different black batteries from pinned white pieces in both phases; the pin mates enphasize the fairy strategy and the exchange of function of black and white pieces.

1.Qh4 Rd8 2.Qxd8 [+bRh4] Qh7 3.Qd2 + Bf4 \#
1.Qh3 Qd3 2.Qxd3 [+bQh3] Rh7 3.Qa6 + Bd6 \#

4th Prize R.Riva: this is the only problem in three moves in the tourney. The strategy is based on creation of black batteries which depends on two different square occupied by the wQ and on the interchange of functions between the thematic black pieces (active sacrifice/rebirth and selfblocks).

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