# BCPS AWARD: H\#2 2018 - PROBLEMS NOT HONOURED 

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For anticipation search I have used several databases (PDB, YACPDB, WinChloe) and my personal collection of $\mathrm{H} \# 2 \mathrm{~s}$.
I have excluded the following problems due to weak and/or non-homogeneous play and/or other constructional defects: PS3263 (non-homogeneous motivations for B1 moves), PS3264, PS3298 (symmetrical play), PS3300 (geometrical strategy but it lacks of homogeneous motivations for the differentiation of the W1 moves), PS3336, PS3353 (non-homogeneous motivations for the white sacrifices and the twin-setting could be avoided by moving the bPa4 to g3), H4103 (the only point of interest is that 4 different pieces occupy e4 but the whole strategy is rather weak); H4165, H4166 (too symmetrical), H4178 (non-homogeneous motivations of black and white strategy), H4179 [interesting Phenix theme but nonhomogeneous motivations for both B1 (selfblock in B) and B2 and moreover the twinning mechanism is rather ugly]; Original Homebase Helpmates (March Supplement pag. 625): no.1, no.2, no. 3 (substantially anticipated by PDB P1181950), no. 4 (ugly repetition 2.Rd8 and it is useful to compare with YACPDB 383669 or PDB P1361860); original published on March page 305 ("the genesis of a twinning problem"): the wBg8 is idle.
The following problems, though interesting, show known ideas: no. 3 (Greetings Problems): compare to PDB P1293340; no. 4 (Greetings Problems): heavy position and for homogeneous motivations of the strategy compare to P0502825; PS3262: well-known strategy (compare among others with PDB P0540840) and moreover one of the pin mates is artificial since the bQg7 can be replaced by a black Rook; PS3265: along with an ugly repetition (1.Ke3), compare with R.Bacharev 3rd Commendation Moscow Ty 2005 (W:Ka8 Qf1 Rf2 pd3; B. Ke5 Qd2 Rh5 Sc3 Sh1 h\#2 4.1.1.1); PS3317: compare to PDB P1075669; H4099: compare to PDB P0518539; H4100: for a better and more homogeneous strategy (especially regarding the dual avoidance) compare to B.Lyris \& N.Siotis Comm. Mat 16th TTy 1987-89 (W: Ka8 Sg2 Sd5 pd3 g3; B: Kf5 Ra5 Ra2 Ba7 Bh1 Sb5 Se2 pf6 e5 g5 H\#2 2 sols.); H4101: interesting play but 1. Bb 7 is not a genuine closing of black line and for a more homogeneous and complex strategy compare to PDB P0518767; H4102: economical triple-pawn but it shows non-homogenoeus motivations of B1 and not entirely genuine closing of Ba8; for a better rendering of this idea compare to PDB P1268061; H4114: though rather economical, the strategy is very well-known (compare among others with PDB P1078441) and moreover the twinning mechanism is weak; H4116: attractive play but $1 . \mathrm{Se} 4$ is not a pure unpin since it is essentially a squareblock; for a superior realization, compare to PDB P0537377; H4117: the play is interesting but the realization is not: along with the weak twinning mechanism, the dual avoidance is not entirely convincing: in A) 1.Re5 Rh1? and 2...Rc1\#?? fails not only by $3 . \operatorname{Sc} 2$ ! but also by 3 .Bxc 1 !; moreover in B) the analogy is lacking since after 1.Re3 the try $1 \ldots$ Bh 4 ? fails essentially due to the fact that the route to the mating square is closed by the bPf2 and not because the bPd3 has been unpinned; H4130: compare to YACPDB 393389; H4131: compare to the excellent PDB P0526964; H4133: the idea is not new (compare to the superior PDB P0541647) and the only novel feature is the black Grimshaw but the twinning mechanism is weak and a better version can be achieved: $\mathrm{pc} 2 \rightarrow \mathrm{e} 2, \mathrm{Td} 3 \rightarrow \mathrm{~d} 2$, remove Rf2 and add a BPf7, B) $\mathrm{Sg} 2 \rightarrow \mathrm{c} 2$; H4146: very well-known idea and among other precedessors, anticipated by PDB P1188199; H4148: interesting cyclic dual avoidance but it is useful to compare to PDB P0541650 that shows a more economical rendering and more importantly all thematic white pieces actively play in all solutions (the thematic wPe3 of H4148 does not play in two solutions); H4151: interesting 8solution problem with model mates but it shows an non-homogeneous line of play (1.g5) and
as a consequence the thematic wPh 7 unaesthetically does not play in all other solutions; moreover the task is not new, compare to PDB P1073788 and YACPDB 444312; H4162: for a more complex strategy compare to PDB P1084995; H4167: interesting task but two solutions are not well matched with the others and moreover it is useful to compare with Salai jr \& M.Dragoun Probleemblad 2018 (W: Kb2 Qa8 Bd4 Be6 pc2g2e3h4d5e5f5c6; B: Ke4 Ra1 pc7h5c4a2 H\#2 6.1.1.1); H4181: very well-known strategy and substantially anticipated (in a few cases with more economical position), by PDB P0530188, PDB P0534937 and PDB P0530447.

