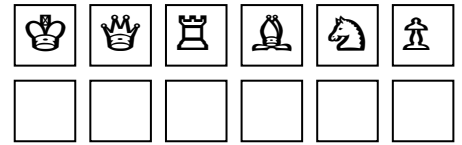


# 40th World Chess Solving Championship

Belgrade, 2nd-3rd August, 2016  
Round 1: 3 x #2 – Time: 20 minutes

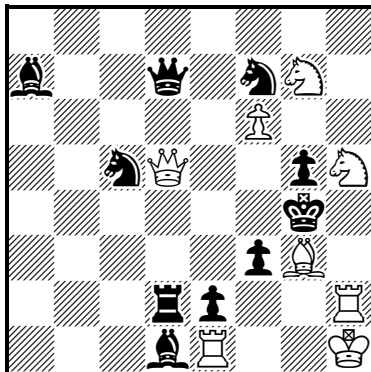
NAME: \_\_\_\_\_

COUNTRY: \_\_\_\_\_



## 1) Andreas Schonholzer

3rd Prize, *Freie Presse*, 1969



#2 (8 + 10)

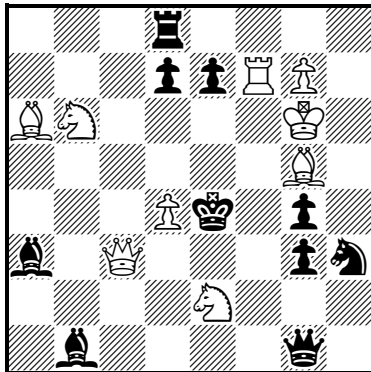
1. ♘f2, ♘h4? (2. ♖g1#) 1... ♘b8!  
 1. ♘e5? (2. ♖g1#) 1... ♘e6!  
 1. ♘d6? (2. ♖g1#) 1... ♘d3!  
 1. ♘b8? (2. ♖g1#) 1... ♘xb8!

**1. ♘c7!** (5)  
 (2. ♖g1#)

1... ♘~ 2. ♖(x)e4#  
 1... ♘e6 2. ♖f5#  
 1... ♘d3 2. ♖xd7#  
 1... ♖d6, ♖xc7 2. ♖f5#  
 1... f2 2. ♖g2#

## 2) Kiril Stoyanov

Het Belgisch Schaakbord  
(*L'Echiquier Belge*), 1999



#2 (9 + 10)

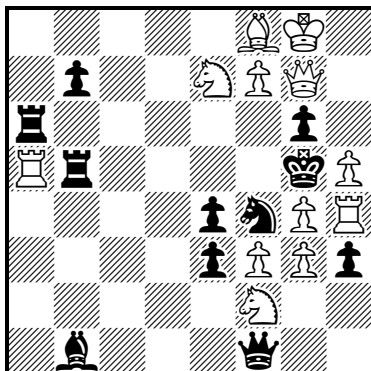
1... ♘d6 2. ♘b7#  
 1... d6 2. ♖xe7#  
 1... ♘f4+ 2. ♖xf4#  
 1... ♖xd4 2. ♖xd4#

**1. ♖c7!** (5)  
 (2. ♖e5#)

1... ♘d6 2. ♖b7#  
 1... d6 2. ♖xe7#  
 1... ♘f4+ 2. ♖xf4#  
 1... ♖xd4 2. ♘xg3#

## 3) Martin Anderson

Original for WCSC



#2 (12 + 11)

**1. ♘xg6!** (5)  
 (2. gxf4#)

1... ♘xh5 2. ♖xh5#  
 1... ♘xg6 2. f4#  
 1... ♘e2 2. ♖xb5#  
 1... ♘g2 2. ♘xh3#  
 1... ♘d3 2. ♘xe4#  
 1... ♘d5 2. ♖e5#  
 1... ♘e6 2. ♘e7#  
 1... ♖f6 2. ♖h6#  
 1... ♖xg6 2. ♘e7#



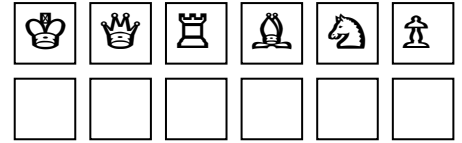
# 40th World Chess Solving Championship

Belgrade, 2nd-3rd August, 2016

Round 3: 3 x endgame studies – Time: 100 minutes

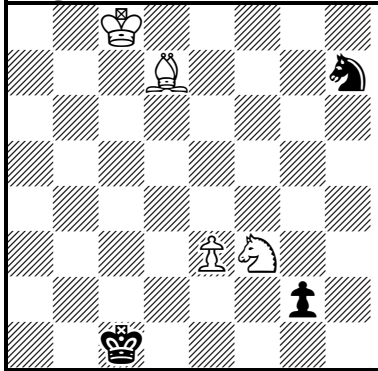
NAME: \_\_\_\_\_

COUNTRY: \_\_\_\_\_



## 1) Steffen Slumstrup Nielsen

Original for WCSC



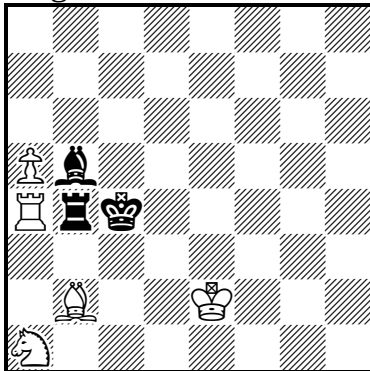
+ (4 + 3)

1.  $\text{h3}$  (i) (½)  
 1...  $\text{g1} = \text{g}$  2.  $\text{h} \times \text{g1}$  (½)  
 2...  $\text{g5}$  3.  $\text{g2}$  (ii) (½)  
 3...  $\text{d2}$  4.  $\text{e4}$  (½)  
 4...  $\text{e3}$  (or 4...  $\text{d3}$ ) 5.  $\text{e5}$  (½)  
 5...  $\text{d4}$  (iii) 6.  $\text{h} \times \text{f3} +$  (½)  
 6...  $\text{h} \times \text{f3}$  7.  $\text{e6}$  (½)  
 7...  $\text{h4}$  (iv) 8.  $\text{e4}$  (v) (½)  
 8...  $\text{e} \times \text{e4}$  9.  $\text{e7}$  (½)  
 9...  $\text{f5}$  10.  $\text{e8} = \text{g} + 1-0$  (½)

- (i) 1.  $\text{e4?}$   $\text{d} \times \text{g5} =$   
 (ii) 3.  $\text{f5?}$   $\text{d} \times \text{d2}$  4.  $\text{e4}$   $\text{e} \times \text{e3}$  5.  $\text{e5}$   $\text{d} \times \text{f7}$  6.  $\text{e6}$   $\text{d} \times \text{d6} + =$   
 (iii) 5...  $\text{f4}$  6.  $\text{h} \times \text{h3} + \text{h} \times \text{h3}$  7.  $\text{e6}$   $\text{d} \times \text{g5}$  8.  $\text{e7}$   $\text{d} \times \text{f7}$  9.  $\text{c7}$  1-0  
 (iv) 7...  $\text{e5}$  8.  $\text{e7}$   $\text{d} \times \text{c4}$  (8...  $\text{d} \times \text{f7}$  9.  $\text{c7}$  1-0) 9.  $\text{c7}$  1-0  
 (v) 8.  $\text{d7?}$   $\text{d} \times \text{f5}$  9.  $\text{h3}$   $\text{d} \times \text{g7}$ ,  $\text{d} \times \text{e3} =$

## 2) Martin Minski

Original for WCSC



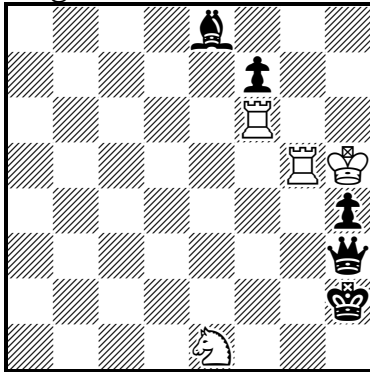
+ (5 + 3)

1.  $\text{a2}$  (i) (1)  
 1...  $\text{a4}$  (ii) 2.  $\text{a} \times \text{a4} +$  (iii) (1)  
 2...  $\text{c5} +$  (or 2...  $\text{d5} +$ ) (1)  
 (iv) 3.  $\text{c4} +$  (v)  
 3...  $\text{c} \times \text{c4}$  (vi) 4.  $\text{d2}$  (vii) (1)  
 4...  $\text{b4}$  (viii) 5.  $\text{c3} +$  (1)

- (i) 1.  $\text{b4} + ?$   $\text{c} \times \text{b4} +$  2.  $\text{d2}$   $\text{c} \times \text{a5} =$   
 (ii) 1...  $\text{a6}$  2.  $\text{d2}$   $\text{b} \times \text{b8}$  3.  $\text{c3}$  1-0; 1...  $\text{c5} +$  2.  $\text{e3}$   $\text{d} \times \text{d5}$  3.  $\text{c2}$  1-0; 1...  $\text{d5} +$  2.  $\text{f3}$   $\text{d} \times \text{d3}$  3.  $\text{f6}$  1-0  
 (iii) 2.  $\text{a3?}$   $\text{b} \times \text{b4} +$  3.  $\text{d2}$   $\text{c} \times \text{a3}$  4.  $\text{a} \times \text{a3} + \text{c} \times \text{a3} =$   
 (iv) 2...  $\text{a} \times \text{a4}$  3.  $\text{a6}$  1-0  
 (v) 3.  $\text{d2?}$   $\text{a} \times \text{a4} =$   
 (vi) 3...  $\text{a} \times \text{c4} +$  4.  $\text{d2} / \text{c} \times \text{e3}$   $\text{b} \times \text{b5}$  5.  $\text{c3}$  1-0  
 (vii) 4.  $\text{a3?}$   $\text{d} \times \text{d5} +$  5.  $\text{d2}$   $\text{a} \times \text{a4}$  6.  $\text{a6}$   $\text{c} \times \text{c6} =$ ; 4.  $\text{c2?}$   $\text{b} \times \text{b3} +$  5.  $\text{d2}$   $\text{c} \times \text{b2} =$ ; 4.  $\text{e3?}$   $\text{b} \times \text{b4} =$   
 (viii) 4...  $\text{a4}$  5.  $\text{a6}$  1-0

## 3) Daniel Keith

Original for WCSC



+ (4 + 5)

1.  $\text{g4}$  (i) (1)  
 1...  $\text{e3}$  2.  $\text{f3} +$  (ii) (½)  
 2...  $\text{c} \times \text{f3}$  (iii) 3.  $\text{c} \times \text{f3}$  (½)  
 3...  $\text{f5} +$  4.  $\text{c} \times \text{h4}$  (iv) (1)  
 4...  $\text{f} \times \text{g4}$  5.  $\text{f2} +$  (1)  
 5...  $\text{g1}$  (v) 6.  $\text{g3}$  1-0. (1)

- (i) 1.  $\text{f3} + ?$   $\text{c} \times \text{f3} +$  2.  $\text{c} \times \text{f3}$   $\text{f6} +$  3.  $\text{g6}$  (3.  $\text{c} \times \text{h4}$   $\text{f} \times \text{g5} +$  4.  $\text{c} \times \text{g5} =$ ) 3...  $\text{a} \times \text{g6} +$  4.  $\text{c} \times \text{g6}$   $\text{g} \times \text{g2} =$ ; 1.  $\text{d5?}$   $\text{c} \times \text{c3}$  2.  $\text{d2} +$  (2.  $\text{f3} + \text{g} \times \text{g3}$  3.  $\text{g5} + \text{h} \times \text{h3}$  4.  $\text{d} \times \text{g1} + \text{h} \times \text{h2}$  5.  $\text{d} \times \text{f3} + \text{h} \times \text{h3} =$ ) 2...  $\text{c} \times \text{d2}$  3.  $\text{d} \times \text{f3} + \text{g} \times \text{g2}$  4.  $\text{d} \times \text{d2}$   $\text{h} \times \text{h3} =$ ; 1.  $\text{g2} + ?$   $\text{c} \times \text{g2}$  2.  $\text{d} \times \text{g2}$   $\text{c} \times \text{g2}$  3.  $\text{c} \times \text{h4}$   $\text{d} \times \text{d7} =$ ; 1.  $\text{e5?}$   $\text{c} \times \text{c3}$  2.  $\text{f2} +$   $\text{g} \times \text{g1}$  3.  $\text{g2} +$   $\text{f} \times \text{f1}$  4.  $\text{e8}$   $\text{d} \times \text{d4} =$ ; 1.  $\text{h6?}$   $\text{c} \times \text{e3}$  2.  $\text{f3} +$   $\text{h} \times \text{h3}$  3.  $\text{d} \times \text{g1} + \text{h} \times \text{h2} =$   
 (ii) 2.  $\text{h4} + ?$   $\text{g} \times \text{g3}$  3.  $\text{g4} +$   $\text{h} \times \text{h3}$  4.  $\text{f3} +$   $\text{c} \times \text{f3}$  5.  $\text{d} \times \text{f3}$   $\text{f5} + =$ ; 2.  $\text{g2} + ?$   $\text{h} \times \text{h3}$  3.  $\text{f3} +$   $\text{c} \times \text{f3} +$  4.  $\text{d} \times \text{f3}$   $\text{c} \times \text{g2} =$   
 (iii) 2...  $\text{h3}$  3.  $\text{d} \times \text{g5} + \text{h} \times \text{h2}$  4.  $\text{e4}$   $\text{d} \times \text{d3}$  5.  $\text{h} \times \text{e8}$  1-0; 2...  $\text{h1}$  3.  $\text{c} \times \text{h4}$   $\text{f} \times \text{f2} +$  4.  $\text{g3}$   $\text{c} \times \text{e3}$  5.  $\text{h3} +$   $\text{g} \times \text{g2}$  6.  $\text{h2} +$   $\text{f} \times \text{f1}$  7.  $\text{g3}$   $\text{b} \times \text{b5}$  8.  $\text{d6}$  1-0  
 (iv) 4.  $\text{g6?}$   $\text{a} \times \text{g6} +$  5.  $\text{c} \times \text{h4}$   $\text{d} \times \text{e8}$  6.  $\text{f2} +$   $\text{g} \times \text{g1}$  7.  $\text{g3}$   $\text{d} \times \text{d7}$  8.  $\text{f3}$  (8.  $\text{d2}$   $\text{f4} + =$ ) (8.  $\text{f4}$   $\text{d} \times \text{e6} =$ ) 8...  $\text{c8}$  9.  $\text{c3}$   $\text{f4} + =$   
 (v) 5...  $\text{h1}$  6.  $\text{g3}$   $\text{g} \times \text{g1}$  7.  $\text{e2}$   $\text{b} \times \text{b5}$  8.  $\text{e1} +$   $\text{d} \times \text{d1}$  9.  $\text{d1}$   $\text{c} \times \text{h1}$  10.  $\text{h} \times \text{f1} \#$