

1_{NT} – dealing with interference

Krystyna Gasińska, Bartek Słupik

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1_{NT} – (2♣) – ?

2♣ = ♣

- ✕ = Stayman

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1_{NT} – (2♣^A) – ?

2♣ = 5/4 ♥♠

- ✕ = 8+
- 2♦, 2♥, 2♠, 3♣ = to play
- 2_{NT} = minors

1_{NT} – (2♦) – ?

2♦ = ♦

- ✕ = negative
- 2♥, 2♠ = to play
- 2_{NT} = Lebensohl
- 3♣ = 5+♥, **INV**⁺
- 3♦ = 1-♦, **INV**⁺
- 3♥ = 5+♠, **INV**⁺
- 3♠ = 5+♣, **INV**⁺
- 3_{NT} = no ♦ stopper

- $4\spadesuit, 4\heartsuit = \text{Texas}$

$1\text{NT} - (2\spadesuit^A) - ?$

$2\spadesuit = 6+ \heartsuit\spadesuit$

- $\times = 8+$
- $2\heartsuit, 2\spadesuit = \text{to play}$
- $2\text{NT} = \text{Lebensohl}$
- $3\clubsuit = 5+\spadesuit, \text{INV}^+$
- $3\spadesuit = 5+\heartsuit, \text{INV}^+$
- $3\heartsuit = 5+\spadesuit, \text{INV}^+$
- $3\spadesuit = 5/5 \clubsuit\spadesuit$
- $3\text{NT} = \text{to play}$
- $4\spadesuit, 4\heartsuit = \text{Texas}$

$1\text{NT} - (2\heartsuit) - ?$

- $\times = \text{negative}$
- $2\spadesuit = \text{to play}$
- $2\text{NT} = \text{Lebensohl}$
- $3\clubsuit = 5+\spadesuit, \text{INV}^+$
- $3\spadesuit = 5+\spadesuit, \text{INV}^+$
- $3\heartsuit = 1-\heartsuit, \text{INV}^+$
- $3\spadesuit = 55 \clubsuit\spadesuit, \text{GF}$
- $3\text{NT} = \text{no } \heartsuit \text{ stopper}$
- $4\heartsuit = \text{Texas}$

$1\text{NT} - (2\spadesuit) - ?$

- $\times = \text{negative}$
- $2\text{NT} = \text{Lebensohl}$
- $3\clubsuit = 5+\spadesuit, \text{INV}^+$

- $3\diamond = 5+\heartsuit, INV^+$
- $3\heartsuit = 55\clubsuit\diamond, GF$
- $3\spadesuit = 1-\spadesuit, INV^+$
- $3NT = \text{no } \spadesuit \text{ stopper}$
- $4\diamond = \text{Texas}$

$1NT - (2NT^A) - ?$

$2NT = \clubsuit\diamond$

- $\times = 10+$
- $3\clubsuit = \text{Stayman}$
- $3\diamond = 5+\heartsuit, INV^+$
- $3\heartsuit = 5+\spadesuit, INV^+$

$1NT - (3\clubsuit) - ?$

- $\times = \text{negative}$
- $3\diamond = 5+\heartsuit, INV^+$
- $3\heartsuit = 5+\spadesuit, INV^+$
- $3\spadesuit = 5+\diamond, INV^+$
- $3NT = \text{to play}$

$1NT - (3\diamond) - ?$

- $\times = \text{negative}$
- $3\heartsuit = 5+\spadesuit, INV^+$
- $3\spadesuit = 5+\heartsuit, GF$
- $3NT = \text{to play}$

$1NT - (\times^A) - ?$

\times artificial

SYSTEM ON

$1NT - (\times) - ?$

\times = penalty

- PASS = forces $\times\times$
- $\times\times$ = forces $2\clubsuit$
- $2x$ = forces $x+1$

$1NT - (\times) - P^A - (P)$

$\times\times - (P) - ?$

- PASS = penalty
- $2\clubsuit = 4\clubsuit + 4x$ or 4333 or any other edge case
- $2\diamond = 4\diamond + 4\heartsuit$
- $2\heartsuit = 4\heartsuit + 4\spadesuit$