Bridge Bidding System

Krysia Gasińska, Paweł Skrzypek

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1 1m opening	2
2 1M opening	4
3 1NT opening	5
4 Overcalls after 1NT opening	7
5 Checkback 3♠	8
6 Majors after checkback 3c	10
7 1NT – dealing with interference	11
8 2NT opening	14
9 Drury	15
10 Non Serious 3NT	17
11 Reverses, jump shifts and jump reverses	17
12 Acol 2♣	18
13 Gazilli	19
14 Mini Splinters	22

1 1m opening

1♣ - ?

- 1 > 0 6
- 1 = 4 +
- 1♠ = 4+♠
- 1NT = 7-10, no 4M
- 2 = 12-14 BAL or , GF
- $2 \stackrel{\bullet}{\bullet} = 5 + \stackrel{\bullet}{\bullet}$, **GF**, may have 4**M**
- 2♥ = 5♠ 4♥ 6-9
- 2 = 11 + BAL, no 4M
- 2NT = 11-12 BAL
- 3NT = 15-17 BAL

1♦ - ?

- 1 = 4 +
- 1♠ = 4+♠
- 1NT = 6-10, no 4M, no 4M, no 4M
- 2 = 12-14 BAL or , GF
- $2 \stackrel{\bullet}{\bullet} = \text{no } 4\mathbf{M}, 4 + \stackrel{\bullet}{\bullet}, \mathbf{GF}$
- 2♥ = 5♠ 4♥ 6-9
- 2 = 11 + BAL, no 4M
- 2NT = 11-12 BAL
- 3NT = 15-17 BAL

1 - 2

- $2 \stackrel{\bullet}{\bullet} = BAL$
- 2♥ = 5♣ 4♥ BAL

- $2 \spadesuit = 5 \clubsuit 4 \spadesuit BAL$
- $2NT = 5 \clubsuit 4 \spadesuit BAL$
- 3♣ = ♣ BAL

1♦ - **2**♦

?

- $2 \nabla = \nabla \text{ stopper}$
- 2♠ = ♠ stopper
- 2NT = both major stoppers
- 3♣ = NAT
- $3 \Rightarrow = \text{sign off (treshold for invite)}$

bidding higher suit denies lower stopper

$1 \clubsuit - 2 \blacktriangledown$

?

• 2NT = ASK LSF

1 -2

?

- 2NT = BAL min
- 3 = 5 + min
- 3 = 5 + 4 GF
- 3 = 1 7, 5 + 4 GF
- 3 = 1 4, 5 + 6
- 3NT = to play

1♦ - **2**♠

- 2NT = BAL min
- 3 = 4 + min
- $3 \blacklozenge = 5 + \blacklozenge \min$

- $3 \mathbf{V} = 1 \mathbf{V}, 5 + \mathbf{OF}$
- $3 \spadesuit = 1 \spadesuit$, $5 + \spadesuit$ **GF**
- 3NT = to play

Two way checkback

After any $1\mathbf{x} - 1\mathbf{y} - 1\mathbf{z}$ sequence (except: 1 - 1 = 1 = 1).

$\begin{array}{c} 1x - 1y \\ 1z - ? \end{array}$

- 2 =any invite, forces 2
- $2 \blacklozenge = \text{any } \mathbf{GF}$

2 1_M opening

1♥ - ?

- $1 \spadesuit = 4 + \spadesuit$, no $3 \heartsuit$ OR $5 \spadesuit 3 \heartsuit + \mathbf{GF}$
- 1NT = 5-11HCP, (or 5-7HCP with \forall fit)
- $2 \clubsuit = \mathbf{GF}$, usually no 5-card (or $5+\clubsuit$)
- $2 \blacklozenge = 5 \blacklozenge$, **GF**
- 2 = constructive raise
- $2 = \min \text{ splinter}$
- 2NT = limit raise
- $3 \clubsuit = \text{solid } 6 \clubsuit$, **INV**
- $3 \stackrel{\bullet}{\bullet} = \text{solid } 6 \stackrel{\bullet}{\bullet}, INV$
- 3 = mixed raise
- $3 \spadesuit = \text{splinter} \spadesuit$
- 3NT = splinter •
- $4\Phi = \text{splinter } \Phi$
- $4 \rightleftharpoons 11$ HCP, $4 \checkmark$, no shortness

1♠ − ?

- 1NT = 5-11HCP, (or 5-7HCP with \spadesuit fit)
- $2 \mathbf{GF}$, usually no 5-card (or $5 + \mathbf{\Phi}$)
- $2 \blacklozenge = 5 \blacklozenge$, **GF**
- $2 \lor = 5 \lor$, **GF**
- 2 = constructive raise
- 2NT = mini splinter
- $3 \clubsuit = \text{solid } 6 \clubsuit$, **INV**
- $3 \stackrel{\bullet}{\bullet} = \text{solid } 6 \stackrel{\bullet}{\bullet}, INV$
- 3 = 3 + 4, INV
- 3 = mixed raise
- 3NT = splinter \forall
- $4 \clubsuit = \text{splinter} \clubsuit$
- $4 \blacklozenge = \text{splinter} \blacklozenge$
- $4 \lor = 11 \text{HCP}, 4 \spadesuit$, no shortness

3 1nt opening

1NT opening = (14)15-17 BAL

1NT - ?

- 2 = Stayman
- $2 \blacklozenge = \text{forces } 2 \blacktriangledown$
- $2 \checkmark = \text{forces } 2 \spadesuit$
- 2 = INV or TRSF to Φ
- $2NT = TRSF \text{ to } \blacklozenge$
- 3♣ = Puppet Stayman
- 3**♦** = 55**♣**
- 3♥ = 3-**♦** 1-**♥**, 54**♣**

- 3♠ = 3-♥ 1-♠, 54♣
- 3NT = to play
- 4 = 55
- $4 \blacklozenge$, $4 \blacktriangledown = \text{Texas}$
- 4NT = quantitative

1NT - 2

- 2NT = 14-15(16)
- 3 = (16)17

1NT-2NT

?

- 3 superaccept
- $3 \Rightarrow = \text{accept}$

1NT - 3

?

- $3 \spadesuit = NAT$
- 3NT = to play
- 4 = exclusion, choose
- 4NT = choose

Smolen

1NT - 2

- $2 \checkmark = 5 \checkmark 4 \spadesuit$, to play
- $2 \spadesuit = 5 \spadesuit 4 \heartsuit$, to play
- $3 \lor = 5 \spadesuit 4 \lor , GF$
- 3♠ = 5♥ 4♠, **GF**

$$1NT - 2 \blacklozenge$$

1NT - 2

1NT - 2

$$2$$
 $- 2$

?

- Pass, 2NT, $3 \checkmark = to play$
- 3NT, $4 \checkmark$, $4 \spadesuit$ = to play

1NT - 2

?

- PASS, $3 \spadesuit = \text{to play}$
- 3NT, $4 \checkmark$, $4 \spadesuit$ = to play

4 Overcalls after 1nt opening

(1NT) - ?

- $\times = 5 + 4$
- 2**4** = 54 **%**
- 2♦ = 6+ ****
- 2 = 5 + 4
- $2 \spadesuit = 5 \spadesuit + 4 \clubsuit$

$$(1NT) - \times - (P) - ?$$

- 2 = PASS/correct
- $2 \Rightarrow = \text{show major}$

- 2 = own suit
- 2 = own suit

$$(1NT) - 2 - (P) - ?$$

- 2
 ightharpoonup = show better major
- $2 \checkmark$, $2 \spadesuit$ = preference

$$(1NT) - 2 - (P) - ?$$

- 2 = PASS/correct
- 2 = INV with \forall

5 Checkback 3♣

Checkback $3\clubsuit$ is not forced and does not promise 5th card of the suit. It does not deny $3/4\diamondsuit$.

1♣ − **1**♠

$$2NT - ?$$

- 3 = checkback
- 3♦ = 4+♦
- 3♥ = 5♠ 4♥
- $3 \spadesuit = \text{agreeing} \spadesuit$

1♣ - 1♠

$$2NT - 3$$

- 3**♦** = 4+**♣**
- 3♥ = 3♠ 4+♠
- 3**♠** = 3**♠**
- 3NT = no 34, no 44
- 4 4 / 4 / 4 = 4 cue

1♣ - 1♥

2NT - ?

- 3 = checkback
- 3**♦** = 4+**♦**
- $3 \lor = 5 \lor 4 \spadesuit$ OR agreeing \lor
- 3♠ = 4♥ 4♠

1♣ - **1**♥

2NT - 3

- 3**♦** = 4+**♣**
- 3♥ = 3♥
- 3♠ = 3♥ 4♣
- $3NT = no 3 \checkmark$, no $4 \clubsuit$
- $4 4 \cdot 4 \cdot 4 = 4$ cue

1♦ - **1**♠

2NT - ?

- 3 = checkback
- 3**♦** = 3+**♦**
- 3♥ = 5♠ 4♥
- $3 \spadesuit = agreeing \spadesuit$

1♦ - **1**♠

2NT - 3

- $3 \stackrel{\bullet}{\bullet} = 6 \stackrel{\bullet}{\bullet}$, no $3 \stackrel{\bullet}{\bullet}$
- 3♥ = 3♠ 6♦
- 3♠ = 3♠
- 3NT = no 3 \spadesuit , no 6 \spadesuit
- $4 \clubsuit / 4 \blacklozenge / 4 \blacktriangledown = 4 \spadesuit$ cue

$1 \blacklozenge - 1 \blacktriangledown$

2NT - ?

- 3 = checkback
- 3**♦** = 3+**♦**
- $3 \lor = 5 \lor 4 \spadesuit$ OR agreeing \lor
- 3♠ = 4♥ 4♠

1 ♦ - 1 ♥

2NT - 3♣

- $3 \bullet = 6 \bullet$, no $3 \checkmark 4$
- 3♥ = 3♥
- 3**♦** = 3**♥** 6**♦**
- $3NT = no 3 \checkmark, no 6 \diamond$
- $4 \clubsuit / 4 \blacklozenge / 4 \blacktriangledown = 4 \blacktriangledown \text{ cue}$

6 Majors after checkback 3c

1♣ - 1♥

2NT - ?

- $3 \lor = 5 + \lor 4 \spadesuit$ OR agreeing \lor
- 3♠ = 4♥ 4♠

1♣ - 1♥

$$2NT - 3$$

- 3♠ = 4♠
- 3NT = no 44, no 4
- 4 4 = 4, cue

$$2NT - 3$$

3♠ − ?

- 3NT = agreeing (6+)
- $4 4 = \text{agreeing } \cdot 4$, cue
- $4 \forall$ = to play

1♣ - 1♥

$$2NT - 3$$

?

- $3NT = no 4 \spadesuit$, no $4 \heartsuit$
- 4 = agreeing
- $4 \rightarrow = agreeing \ \$

7 1_{NT} - dealing with interference

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

$$2 \clubsuit = \clubsuit$$

• \times = Stayman

SYSTEM ON

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

$$2 = 5/4$$

- $\times = 8+$
- $2 \checkmark$, $2 \spadesuit$, $3 \spadesuit$ = to play
- 2NT = minors

$$1NT - (2^{\bullet}) - ?$$

$$2 \blacklozenge = \blacklozenge$$

- \times = negative
- $2 \checkmark$, $2 \spadesuit$ = to play

- 2NT = Lebensohl
- $3 = 5 + \forall$, INV^+
- $3 \stackrel{\bullet}{\bullet} = 1 \stackrel{\bullet}{\bullet}$, INV^+
- 3 = 5 + 4, INV^+
- 3 = 5 + 4, INV^+
- 3NT = no stopper
- $4 \stackrel{\bullet}{\bullet}$, $4 \stackrel{\blacktriangledown}{\bullet} = \text{Texas}$

$$1NT - (2 \stackrel{\wedge}{\diamond}^{A}) - ?$$

- 2 > 6 +
 - $\times = 8+$
 - $2 \checkmark$, $2 \spadesuit$ = to play
 - 2NT = Lebensohl
 - 3 = 5 + •, INV^+
 - $3 \stackrel{\bullet}{\bullet} = 5 + \stackrel{\blacktriangledown}{\blacktriangledown}, INV^+$
 - 3 = 5 + 4, INV^+
 - 3 = 5/5
 - 3NT = to play
 - $4 \blacklozenge$, $4 \blacktriangledown = \text{Texas}$

$1NT - (2 \checkmark) - ?$

- \times = negative
- 2 = to play
- 2NT = Lebensohl
- 3 = 5 + •, INV^+
- 3 = 5 + 4, INV^+
- $3 = 1 V, INV^+$
- 3 = 55 , GF

- 3nt = no ♥ stopper
- 4 = Texas

1NT - (2) - ?

- \times = negative
- 2NT = Lebensohl
- $3 \clubsuit = 5 + •$, INV^+
- $3 \stackrel{\bullet}{\bullet} = 5 + \stackrel{\blacktriangledown}{\blacktriangledown}$, INV^+
- $3 \lor = 55 \diamondsuit$, **GF**
- 3 = 1 1, INV^+
- 3NT = no stopper
- $4 \blacklozenge = \text{Texas}$

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

2NT = \clubsuit

- $\times = 10+$
- 3♣ = Stayman
- $3 \blacklozenge = 5 + \blacktriangledown$, \mathbf{INV}^+
- 3 = 5 + 4, INV^+

1NT - (3 - ?)

- \times = negative
- $3 \blacklozenge = 5 + \blacktriangledown$, \mathbf{INV}^+
- 3 = 5 + 4, INV^+
- $3 \spadesuit = 5 + \blacklozenge$, INV^+
- 3NT = to play

1NT - (3) - ?

- \times = negative
- 3 = 5 + 4, INV^+
- 3♠ = 5+♥, **GF**
- 3NT = to play

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

 \times artificial

SYSTEM ON

 $1NT - (\times) - ?$

 \times = penalty

- PASS = forces $\times \times$
- $\times \times = \text{forces } 2 \clubsuit$
- $2\mathbf{x} = \text{forces } \mathbf{x+1}$

 $1NT - (\times) - P^{A} - (P)$ $\times \times - (P) - ?$

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

8 2nt opening

 $2NT^{A}$ opening = 21-22 BAL, may have 5M

2NT - ?

- 3♣ = Puppet Stayman
- $3 \stackrel{\bullet}{\bullet} = \text{forces } 3 \stackrel{\blacktriangledown}{\bullet}, \text{ GF}$
- $3 \checkmark = \text{forces } 3 \spadesuit, \text{ GF}$

- $3 \spadesuit = \text{forces } 3\text{NT}$
- 3NT = 5 4 , NF
- 4 = 55 M
- $4 \blacklozenge$, $4 \blacktriangledown = Texas$
- 4NT = quantitative

- 3♥ = =2♥
- $3 = 4 + \forall$, cue bid
- 3NT = =3
- $4\clubsuit$, $4\blacklozenge = 4+\blacktriangledown$, cue bid

- 3♠ = =2♠
- 3NT = =3
- 4 4 + 4 = 4 + 4, cue bid

3NT - ?

- 4♣ = 6+♣
- $4 \blacklozenge = 6 + \blacklozenge$
- 4♥ = 54♣ 1-♥
- 4♠ = 54♣ 1-♠

9 Drury

 \mathbf{OFF} in competition

!

$rac{\mathbf{P}-\mathbf{1M}}{?}$

- 1NT = 8-11, no fit
- 2 = 4-fit mixed raise (7)8-10DP OR 3-fit (9)10-11DP
- 2M = 3-fit, 4-8DP
- 2x = (9)10, solid 5x
- 3 = (9)10, **INV**, 6
- $3\mathbf{x} = 4$ -fit, solid $5\mathbf{x}$
- 2NT = 4-fit, solid 5.
- $3\mathbf{M} = 5$ -fit 4-6DP (or 4 with shortness)
- 3NT over $1 \spadesuit (3 \spadesuit \text{ over } 1 \heartsuit) = \text{Two Tiered Splinters} = 4 + \mathbf{M}$, unspecified singleton, (10)11DP
- 4 4 / 4 / 4 = void splinter

P-1

2♣ - ?

- 2 = no interest in the game
- $2 \Rightarrow INV$
- 2 = ASK LSF, usually 18-20 BAL
- 2NT/3 3 = 55(54) Slam Try (2NT = 1)
- $3NT/3 \spadesuit / 4 \clubsuit / 4 \spadesuit = splinter (3NT = 4 \spadesuit)$
- 4 = to play

P − 1♠

2♣ - ?

- 2 = no interest in the game
- $2 \rightarrow = INV$
- 2NT = ASK LSF, usually 18-20 BAL
- 3 3 / 3 / 3 = 55(54) Slam Try
- $3NT/4 4\sqrt{4} = splinter (3NT = 4)$

```
    4♠ = to play
    P - 1M
    2♠ - 2M
```

• 3x = NAT, unspecified singleton, +4-fit M support

```
\begin{array}{c} P-1M \\ 2 - 2 \\ \end{array}
```

- $2 \triangledown$ over $2 \spadesuit$ = Last Train (says nothing about \triangledown)
- $2\mathbf{M} = \text{SIGN-OFF}$
- 2NT = 11, BAL
- 3M = 4-card support
- $4\mathbf{M} = \text{to play}$
- any other bid = NAT, INV

10 Non Serious 3_{NT}

After agreeing on \bigvee (\spadesuit), if **GF**, the no-jump $3\spadesuit$ (3NT) bid is an invite (usually no shortness) to Slam. The (serious) cue bid instead of non serious bid forces partner to show their cue.

11 Reverses, jump shifts and jump reverses

1x - 1y - ?

- $2\mathbf{z}$, $\mathbf{y} < \mathbf{z} = \text{reverse}$
- $3\mathbf{y}, \mathbf{y} > \mathbf{z} = \text{jump shift}$
- $3\mathbf{z}, \mathbf{y} < \mathbf{z} = \text{jump reverse}$

1m - 1 - ?

- $1 \spadesuit = 4 \spadesuit$, 12-17
- 2 = 4, (18)19+

12 Acol 2.

2♣ opening = 23+ HCP or 9.5 winning tricks

2♣ - ?

- $2 \rightarrow = positive 4+, GF$
- 2 = negative 3
- $2\spadesuit$, $3\spadesuit$, $3\spadesuit$ = own suit 5+
- 2NT = own suit () 5+

2 - 2

?

- PASS = good \forall
- 2 = 5+, F1
- 2NT = min, BAL, NF

any other bid = GF

$$2 - 2$$

?

- 2NT = min, BAL
- $2 \checkmark$, $2 \spadesuit$, $3 \spadesuit$, $3 \diamondsuit = 5 +$, BAL
- $3 \checkmark$, $3 \spadesuit$, $4 \spadesuit$, $4 \diamondsuit$ = agreeing suit

$$2 - 2$$

2NT - ?

System as after 2NT opening

$$2 - 2$$

$$2$$
♥ - ?

- $3 \checkmark = \text{fit}$
- $3 \spadesuit = \text{no fit, relay}$

$$2 - 2$$

- 2NT = no fit, relay
- $3 \spadesuit = \text{fit}$

$$2 - 2$$

?

- 2NT = 5 + 4
- 3 = 5 + 4
- 3**♦** = 6+**♥**
- 3 = 5 + 4

$$2 - 2$$

$$2 - 2NT$$

?

- 3 5 + 4
- $3 \blacklozenge = 5 \spadesuit + 4 \blacktriangledown$
- 3♥ = 6+**♠**
- $3 \spadesuit = 5 \spadesuit + 4 \spadesuit$

Acol interference

$$2 - (x) - ?$$

- \times = negative
- PASS = positive

13 Gazilli

1♥ - **1**♠

•
$$2 = 5$$
 • 11-15 OR 16+ HCP **F1**

1♥ – **1NT**

- 2 = 5 11-15 OR 16+ HCP **F1**
- 2 = 5 ♥ 4 11-15
- 2 = 11-15
- $2 \spadesuit = 6 \checkmark 5 \spadesuit GF$
- $2NT = 6 \checkmark 5 \checkmark GF$
- 3♣ = 5♥ 5♣ **GF**
- $3 \blacklozenge = 5 \blacktriangledown 5 \blacklozenge \mathbf{GF}$
- $3 \checkmark = agreeing \checkmark GF$

1 - 1NT

?

- PASS = $5332 \ 12-14$
- $2 = 5 = 11-15 \text{ OR } 16 + \text{HCP } \mathbf{F1}$
- 2 = 5 4 11-15
- $2 \lor = 5 \spadesuit 4 \lor 11-15$
- 2 = 11-15
- 2NT = 6 4 5 GF
- 3 = 5 = 5 **GF**
- $3 \blacklozenge = 5 \spadesuit 5 \blacklozenge \mathbf{GF}$
- 3♥ = 6♠ 5♥ **GF**
- $3 \spadesuit = agreeing \spadesuit GF$

1♥ - **1♠**

2♣ - ?

- **♦** = 8+
- **♥** = 2**♥** 5-7
- $\spadesuit = \text{good } 5 \spadesuit 5-7$

- 2NT = 1 7
- 3 = 6 + 5 = 5 = 7
- 3 > 6 + 5 = 7

$\mathbf{1}\blacktriangledown - \mathbf{1NT}$

2 - ?

- 2**♦** = 8+
- $2 \lor = 2 3 \lor 5 7$
- 2♠ = 55♣ 5-7
- $2NT = 1 \checkmark 5 7$
- 3♣ = 6+♣ 5-7
- 3**♦** = 6+**♦** 5-7

1 - 1NT

2♣ - ?

- 2 > 8 +
- 2 = 5 = 5 = 7
- $2 \spadesuit = 2 3 \spadesuit 5 7$
- 2NT = 1 45 7
- 3♣ = 6+♣ 5-7
- 3 > 6 + 5 7

1♥ - **1♠**

$$2 - 2$$

- 2♥ = 5♥ 4♣ 11-15
- $2 \spadesuit = 5 \heartsuit$, = $3 \spadesuit 16 +$
- 2NT = 5332 18-20
- 3♣ = 5♥ 4♣ 16+
- 3 > = 5 4 > 16 +

- 3♥ = 6♥ 16+
- 3♠ = 5♥ 4♠ **GF**

$$1$$
V $- 1$ NT

$$2 - 2$$

?

- $2 \checkmark = 5 \checkmark 4 \stackrel{\bullet}{•} 11-15$
- 2♠ = 5♥ 4♠ 16+
- 2NT = 5332 18-20
- 3 = 5 4 16 +
- 3♦ = 5♥ 4♦ 16+
- 3♥ = 6♥ 16+

$$1 - 1NT$$

$$2 - 2$$

?

- 2♥ = 5♠ 4♥ 16+
- 2♠ = 5♠ 4♣ 11-15
- 2NT = 5332 18-20
- 3♣ = 5♠ 4♣ 16+
- $3 > = 5 \implies 4 > 16 +$
- 3♥ = 5♠ 4♥ 16+
- 3♠ = 6♠ 16+

14 Mini Splinters

any shortness 9-11, 4-card support, not **GF**!

1♥ - ?

- $2 = \min \text{ splinter}$
- 2NT = INV + fit

1♠ − ?

- 2NT = mini splinter
- $3 \lor = INV + fit$

1 \vee -2

?

• 2NT = ASK LSF

1 - 2NT

?

• $3 \clubsuit = ASK LSF$

1♥ - 2♠

2NT - ?

- $3 \clubsuit = \clubsuit$ shortness
- $3 \blacklozenge = \blacklozenge$ shortness
- $3 \checkmark = 4$ shortness

1 - 2NT

3♣ - ?

- 3 = 4 shortness
- $3 \lor =$ shortness
- $3 \spadesuit =$ shortness
- $3NT = \bigvee \text{shortness } \mathbf{GF} \text{ (max)}$