DEFENSIVE AND COMPETITIVE BIDDING		LE	ADS AND SIG	SNALS	W B F CONVENTION CARD
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	OPENING	LEADS STYLE	;		
GENERALLY (8)10-16 HCP 5+ CARDS; NEW SUIT = F1;	1	Lead		In Partner's Suit	CATEGORY: GREEN
OVER M O/C 2* = DRURY (FIT);	Suit	3+5/LOW		SAME	NCBO: ESTONIA
R/O: SAME	NT	4 <sup>th</sup> (2 <sup>nd</sup> from	m xxx(x)	SAME	PLAYERS: MAKSIM <u>KARPOV</u> – TIIT <u>LAANEMÄE</u>
	Subseq	SAME		SAME	
	Other: VS N	T - KING ASKS	UB; ACE, QU	EEN & JACK ASK AT	Γ
1NT OVERCALL (2 <sup>nd</sup> /4 <sup>th</sup> Live; Responses; Reopening)	LEADS				SYSTEM SUMMARY
16-18 HCP; 2* = (R) like STAY, JUMPS = INV, TRFs	Lead	Vs. Suit		Vs. NT	
R/O: 10-13 HCP	Ace	ÄK, AK(+)	) Äx	AK(+)	GENERAL APPROACH AND STYLE
	King	ÄK(+), KQ		AKJ(+), KQJx(+), K	
	Queen	QJ, QJ(+)	G(··)	AQJ(+), KQ9(+), QJ	
	Jack	J10, J10(+)	)	J10, J10(+)	2* - STR
JUMP OVERCALLS (Style; Responses; Unusual NT)	10	HJ10(+), 1		HJ10(+), 109(+), 102	
PRE, RESP: NEW SUIT = F1, 2NT = (R)	9	H109(+), 9		H109(+), 9x	2M – WK
2NT = 55 LOWEST UNBID SUITS	Hi-X	Sx, xxSx, x		Sx, xSxx(+)	NORMAL PREEMPTS
	Lo-X	xxS, xxxxS		xSx	2 OVER 1 – PROMISES A REBID
Reopen: 2NT = BAL 17-19 HCP	SIGNALS I	N ORDER OF I	PRIORITY	•	
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)		artner's Lead	Declarer's L	ead Discarding	SPECIAL BIDS THAT MAY REQUIRE DEFENSE
MICHAELS CUE; RESP: 2NT = (R)		1  Hi/lo = E $Hi/lo = E$		Hi = ENCRO	
JUMP CUE ASKS FOR STOPPER TO PLAY 3NT	Suit 2 S/P		S/P	Hi/lo = E	IN COMP BIDDING CUE = L/R OR BETTER,
	3 Hi = ENCRG				JUMP RAISE = PRE, JUMP = FIT+SUIT (L/R OR BETTER),
	1 H	i/lo = E	Hi/lo = E	Hi = ENCRO	WHEN BOTH SIDES HAVE SHOWN A FIT, RAISE = COMP
VS. NT (vs. Strong/Weak; Reopening;PH)	NT 2 H	i = ENCRG	S/P	Hi/lo = E	AND DBL = INV
VS 14-16 OR STRONGER: DBL = LONG m	3				
2♣ = LANDY (54M)	Signals (incl	uding Trumps):			
2♦ = WEEK 2 IN M	STANDARI	); IN TRUMPS -	- LAVINTHAL	,	
2M = 5 + M NAT, OPENING HAND	1				
2NT = 55m	7				
VS WK NT: DBL = PEN, 2* = LANDY (54M), 2NT = 55m			DOUBLES		
R/O AND PH: SAME					
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)	TAKEOUT	DOUBLES (Sty	vle; Responses:	(Reopening)	
DBL = T/O THRU 4♥				REBID, NEW SUIT = 1	71;
CUE = STR 2-SUITER (3-4 LOSERS)		3)9+ HCP WITH			<u> </u>
2NT = 16-19 HCP NAT		X) - DBL - (PA)			
VS. ARTIFICIAL STRONG OPENINGS- i.e. 14 or 24	_ ` _ ` ` ` ` ` `	(X) - PASS - (PASS -		(PASS) - LEB	SPECIAL FORCING PASS SEQUENCES
AGGRESSIVE, DBL = L/D				IVE DBLs/RDBLs	
SUIT = 5+ HCP, (4)5+ CARDS		1m – (1♥) – DB			
JUMPS = PRE, PASS MAY BE STR	_	$DBL = 4 + \checkmark, 6 +$		· · ·· ·	
OVER OPPONENTS' TAKEOUT DOUBLE		DBL = 44M $DBL = 44M$	,		IMPORTANT NOTES
NEW SUIT AT 1-LEVEL = F1, AT 2-LEVEL = NF;	OPT & L/D				
1m – (DBL OR 1X) – JUMP TO 2 & 3 LEVEL= PRE;	_		EN THEN ALL	FOLLOWING DBLs =	PEN
1M – (DBL) – JUMP = FIT + SUIT (L/R OR BETTER) - 2NT = L/R OR BETTER;	_	BL ALL FOLLO			PSYCHICS: RARE
RDBL = (10)11 + HCP					

Ğ	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU						
OPENING				DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	PASSED HAND BIDDING		
1.		3	4♥	11-21 HCP; 12-19 if BAL	2* = NF; 3* = INV; 1NT = 8-10 & 2NT = 11-12	4SF: promises rebid at 2-level, FG at 3-level;	Same, 4SF =F1		
					HCP w/o 4M; $3 \spadesuit / M = SPL (3-4 CTRL)$ ; JUMP SHIFT = FG (S/T)	3 <sup>rd</sup> suit = F1. See also [1;3]. 1 * - 1M - 3NT = STR, 4-card FIT w/o S/S			
1♦		(3)4	4♥	11-21 HCP; 12-19 if BAL	1NT = 6-10  HCP w/o  4M,  other  =  as above	As above. See also [2;4].	As above		
1♥/♠		5	4♦/♥	11-21 HCP, in 3 <sup>rd</sup> /4 <sup>th</sup> may be	1NT = 6-10  HCP	S/S & L/S G/T on SIMPLE RAISE. See [5;6]	DRURY, JUMP = FIT+SUIT,L/R		
				weaker	JUMP RAISE = PRE	1M - 2NT - 3 = any singleton			
					2NT = INV RAISE or better (ART)	3♦ = any void			
					JUMP SHIFT = NAT FG (16+ HCP or 8+ tricks)	3M = MIN			
					DOUBLE JUMP SHIFT = SPL (3-4 CTRL)	3/4 OM = 6511			
						3NT = 18 + BAL			
						$4 / \phi = 6511$ $4M = \text{medium hand (w/o S/S)}$			
						1 ♥ - 1 ♠ - 3NT = STR, 4522			
1NT			4♥	15-17 HCP BAL, may be 5(6)m	2♣ = (R) like STAY	The next suit is (R) and shows a slam interest	Same		
1111			→ ▼	15 17 Her Brief, may be 5(0)m	2 - (R)  IRC STAT $2 - (R)  IRC STAT$ $2 - (R)  IRC STAT$ $2 - (R)  IRC STAT$	See [7 – 20]	Suite		
					$3 \phi / \psi / \phi = HHxxxx$ , INV	See [7 20]			
					4  = 55M				
2*	X		4♥	STR/ART, but not FG	2♦ = (R);	2♣ - 2♦ - 2NT = 22-23(24) HCP NAT	Same		
				·	A SUIT = 8+ HCP, MIN KQxxx	2♣ - 2♦ - 3NT = 55M			
					2NT = 11+ HCP, BAL	2 - 2NT - 3 = (R)			
2♦	X		4♥	FG	2 ♥ = no Aces, $2$ ♠ = M Ace, $3$ ♣/♦ = ♣/♦ Ace,	2 - 2NT - 3NT = F	Same		
					$3 \checkmark / A/NT = 2 \text{ Aces, } 2NT = 8 + HCP \text{ w/o Aces}$				
2♥/♠		6		6-10 HCP (HHxxxx whenVUL)	New suit = F1	2M - 2NT - 3M = MIN			
					2NT = (R)	2M - 2NT - 3 new suit = A or K, MAX			
						autoSPL at 4-level			
2NT			4♥	20-21 HCP BAL, may be 5(6)m	3 <b>♣</b> = STAY		Same		
					$3 \diamondsuit / \blacktriangledown / \diamondsuit / 4 \diamondsuit / \diamondsuit / \blacktriangledown = TRF$				
3♣/♦/♥/♠		7		PRE	New suit = F1	NAT			
3NT	X			Any AKQxxxx w/o O/S stopper	4 = P/C				
					$4 \bullet = ASK \text{ for } S/S$	S/S NAT, $4NT = no S/S$			
4♣/♦		8		PRE	NAT				
4♥/♠		8		PRE		†			
4NT	X			66m, PRE		1			
5♣/♦		(8)9		PRE		HIGH LEVEL BI	DDING		
5♥/♠		7		NAT	w ♥/♠A or ♥/♠K bid 6♥/♠, w ♥/♠AK bid 7♥/♠	$CUE = 1^{st}$ and $2^{nd}$ round equally			
					,	SPL, RKCB, DOPI, ROPI, JOSEPHINE, LIGH In F bidding sequences after a CUE the agreed			

```
NOTE 1:
14-1∀-1NT-2♦
                = asking about support and strength
             - 2♥ = min, 3 cards in ♥
              - 2♠ = min, 2 cards in ♥
             - 2NT = max, 2 cards in \nabla
             - 3♣ = max, 5 cards in ♣ and 2 cards in \blacktriangledown
             - 3♦ = max, 5 cards in ♣ and 3 cards in \blacktriangledown
             - 3♥ = max, 3 cards in ♥, BAL
1♣-1♠-1NT-2♦
                    = asking about support and strength
              - 2♥ = min, 2 cards in ♠
             -2 \spadesuit = \min, 3 \text{ cards in } \spadesuit
             - 2NT = max, 2 cards in \spadesuit
              - 3 - 3 = \max, 5 cards in - 3 = \max 2 cards in - 3 = \max
             - 3♦ = max, 5 cards in ♣ and 3 cards in ♠
             - 3♥ = max, 3 cards in \spadesuit, ctrl in \blacktriangledown, BAL
              - 3♠ = max, 3 cards in ♠, no ctrl in ♥, BAL
14-14-1NT-2♥
                    = NF
14-14-1NT-3♥
                   = 55♥♠, FG
NOTE 2:
1 ♦ -1 ♥ -1NT-2 ♣
                    = asking about support and strength
             - 2♦ = min, 2 cards in ♥
             - 2♥ = min, 3 cards in ♥
              - 2♠ = max, 3 cards in ♥
             - 2NT = max, 2 cards in \nabla
             - 3♣ = max, 5 cards in \blacklozenge and 3 cards in \blacktriangledown
              - 3♦ = max, 5 cards in ♦ and 2 cards in ♥
1 ♦ -1 ♠ -1NT - 2 ♣ = asking about support and strength
             - 2♦ = min, 2 cards in ♠
              - 2♥ = max, 3 cards in \spadesuit
             -2 \spadesuit = \min, 3 \text{ cards in } \spadesuit
             - 2NT = max, 2 cards in \blacktriangle
             - 3♣ = max, 5 cards in \blacklozenge and 3 cards in \spadesuit
             - 3 ♦ = max, 5 cards in ♦ and 2 cards in ♠
1 ♦ -1 ♦ -1NT-2 ♥
                  = NF
                    = 55♥♠, FG
1 ♦ -1 ♦ -1NT-3 ♥
NOTE 3:
1♣/♦-1♥-2♥-2♠
                           = TRF to 2NT (short suit game try)
                    - 2NT = which suit is short?
                           - 3♣ = short ♣
                           - 3♦ = short ♦
                           - 3♥ = short ♠
NOTE 4:
1♣/♦-1♠-2♠-2NT
                    = TRF to 3♣ (short suit game try)
                    - 3♣ = which suit is short?
                           - 3♦ = short ♦
                           - 3♥ = short ♥
                           - 3♠ = short ♣
NOTE 5:
```

= TRF to 2NT (short suit game try) - see NOTE 3

1**∨**-2**∨**-2**∧** 

1 ♥ -1 ♠ -2 ♠ -2 NT or 1 ♠ -2 ♠ -2 NT = TRF to 3 ♣ (short suit game try) - see NOTE 4

```
NOTE 7:
```

```
INT-2★ = (R)

-2♦ = no 4 card majors

-2♥ = 4 cards in ♥, no 4 cards in ♠

-2♠ = 4 cards in ♠, no 4 cards in ♥

-2NT = 44 majors

-3♣ = max and 5♣, Kx or better in the doubleton

-3♦ = max 3352, Kx or better in the doubleton; a contract, CTRL asking or KCB follows

-3♥ = max 3253, Kx or better in the doubleton; a contract, CTRL asking or KCB follows

-3♠ = max 2353, Kx or better in the doubleton; a contract, CTRL asking or KCB follows
```

## NOTE 8:

```
1NT-2♣-2♦-2♥
                              = (R), shows a slam interest
            -2♠
                              = 44 minors
                  -2NT
                              = (R)
                            = 3244; a contract, CTRL asking or KCB follows
                        -34
                              = 2344; a contract, CTRL asking or KCB follows
            -2NT
                              = 3334 \text{ or } 3343
                              = (R)
                  -34
                              = 3343; a contract, CTRL asking or KCB follows
                  -3◆
                              = 3334; a contract, CTRL asking or KCB follows
                  -3♥
            -3.
                              = 5♣
                  -3♦
                              = (R)
                  -3♥
                              = 3325; a contract, CTRL asking or KCB follows
                  -34
                              = 3235; a contract, CTRL asking or KCB follows
                             = 2335; a contract, CTRL asking or KCB follows
                  -3NT
            -3♦
                              = 3352; a contract, CTRL asking or KCB follows
            -3♥
                              = 3253; a contract, CTRL asking or KCB follows
            -3 🛦
                              = 2353; a contract, CTRL asking or KCB follows
```

## NOTE 9:

```
1NT-2 - 2 - 2 - 2 = 54 - 7, INV
1NT-2 - 2 - 2 - 2NT = INV
1NT-2 - 2 - 3 - 7 = 4 - 7, EG
1NT-2 - 2 - 3 - 7 = 4 - 7, EG
1NT-2 - 2 - 3 - 7 = 4 - 7, EG
1NT-2 - 2 - 3 - 7 = 54 - 7, EG
1NT-2 - 2 - 3 - 7 = 54 - 7, EG
```

## NOTE 10:

```
= (R), shows a slam interest
1NT-2♣-2♥-2♠
            -2NT
                       = 3433; a contract, CTRL asking or KCB follows
            -3*
                       = 4 cards in ♣
                  -3♦
                      = (R)
                  -3♥
                       = 3424; a contract, CTRL asking or KCB follows
                 -34
                       = 2434; a contract, CTRL asking or KCB follows
            -3♦
                       = 3442; a contract, CTRL asking or KCB follows
                       = 2443; a contract, CTRL asking or KCB follows
            -3♥
```

## NOTE 11:

 $1NT-2 -2 \checkmark / -2NT = INV$ 

```
NOTE 12:
1NT-2♣-2♠-3♣
                                                                                 = (R), shows a slam interest
                                 -3♦
                                                                                  = 4 cards in ◆
                                                 -3♥
                                                                  -3 🛦
                                                                               = 4342; a contract, CTRL asking or KCB follows
                                                                  -3NT = 4243; a contract, CTRL asking or KCB follows
                                 -3♥
                                                                                  = 4 cards in 4, 4324; a contract, CTRL asking or KCB
                                                                                  follows
                                 -3 🛦
                                                                                   = 4 cards in 4, 4234; a contract, CTRL asking or KCB
                                                                                  follows
                                 -3NT
                                                                                  = 4333; a contract, CTRL asking or KCB follows
NOTE 13:
1NT-2 - 2NT-3 -
                                                                 = (R), shows a slam interest
                                                 -3 \blacklozenge = 4432; a contract, CTRL asking or KCB follows
                                                 -3♥ = 4423; a contract, CTRL asking or KCB follows
NOTE 14:
1NT-2 - 2NT-3 + / = INV to 4 
NOTE 15:
1NT-2♣-3♣-3◆
                                                 = (R), shows a slam interest
                                 -3♥ = 3325; a contract, CTRL asking or KCB follows
                                             = 3235; a contract, CTRL asking or KCB follows
                                 -3NT = 2335; a contract, CTRL asking or KCB follows
NOTE 16:
1NT-2♠
                                                 = transfer to ♣
                                                 = asking to bid 3NT, if KQxxxx or better in \clubsuit
                -2NT
                -34
                                 -3♦ = 2245
                                 -3 \checkmark / \spadesuit = shortness
NOTE 17:
1NT-2NT
                                                 = INV
NOTE 18:
1NT-3♣
                                                 = transfer to ♦
                 -3♦
                                -3 \checkmark / \spadesuit = shortness
1NT-3 \blacklozenge / \blacktriangledown / \spadesuit = KQxxxx or better w/o outside entry, INV
1NT-TRF-new suit = NAT FG, except 1NT-2 \leftarrow -2 \lor -2 \spadesuit = 45 \lor \spadesuit, INV, and 1NT-2 \lor -2 \spadesuit -3 \lor = 55
majors, INV
NOTE 21:
1NT-opponent bids - dbl
                                                                                                                   = take-out
                                                 - new suit at 2 level = NF
                                                                                                                   = Lebensohl
                                                  - 2NT
                                                  - new suit at 3-level = FG
```