DEFENSIVE AND COMPETITIVE	E BIDDING
OVERCALLS (Style: Responses: 1/2 Leve	l; Reopening)
1 level: can be GOOD 4-card suit, $8+17$; 2 le	
RESPONSES: All $1/3$ NT bids = nat; 1-1 RF; 1	-2 NF
Jump Q=4+ fit, INV	
JUMPS in a new suits = natural + fit for partne	r suit
BALANCING: natural, Jump suit = 12+15,	6+ suit: Ω − Michaels
1NT OVERCALL (2 nd /4 th Live; Responses;	
(1x)-1NT=15+-18, System On. If Xed: TRF =	
(1x)-P-(1y)-1NT=good hand, 15+ - 18; System	
BALANCING: $1NT = 10 + -14$, $X + NT = 15 - 15$	
,	
HIMD OVED CALLS (Styles Dogmongogs Liv	uguel NT)
JUMP OVERCALLS (Style; Responses; Uni WK, NF responses, Q = invitational to game	usuai 1 1 i
(1M)-2NT=5♣+5♦; (1M)-3m= WK	
(11V1)-21V1-3++3▼, (11V1)-3III- WK	
Leaping Michaels: $(2 \diamondsuit / \blacktriangledown / \clubsuit) - 4 \clubsuit / \diamondsuit = 5 + \clubsuit / \diamondsuit$	+ 5-card major, RF
DIRECT & JUMP CUE BIDS (Style; Respo	nse; Reopen)
(1 - 4/4) - 2 = majors, <11 or 15+. Q = invit;	P/A bids = to play.
$(1 \checkmark / \spadesuit) - 2 \checkmark / \spadesuit = 5 \spadesuit / \checkmark + 5 \text{m. } 2 \text{NT} = \text{Ask } 3 \clubsuit = 6 \text{m.}$	
(1x) - 3x = ? stop to play $3NT(1m) - P - (1NT)$	Γ) – 2m=♥+♠
$(1 \clubsuit/ \spadesuit) - P - (1 \blacktriangledown/ \spadesuit) - 2 \blacktriangledown/ \spadesuit = NATURAL; 2 \blacktriangleleft$	$\bullet/\bullet/2NT = \text{unbid suits}$
VS. NT (vs. Strong/Weak; Reopening;PH)	
vs. STR(14+): $X=4M+5+m$, $2 = 4 + 7$; $2 = 6 + 7$	M; 2♥/♠=5♥/♠+4+m
(1NT) - X/2 - (P/2x) - 2NT = game try	
vs. WK(<14): X=14+,us =; Others = Multi-Lan	ndy
(1NT)-X-(P/XX)-?: P = 6+ our hand; 2.4 = 0-	-6 no 5-c: 2x-0-6 5+
(1NT)-P- $(2x)$ - $X = 14+$, says nothing about x	
(1NT)– P – (P) – ?: SYSON + rule of borrowed k	
VS.PREEMTS (Doubles; Cue-bids; Jumps;	
vs.2 ♦ Multi:2 ♥/♠= NAT; X/2NT=12-14 or 19	
vs.2 \checkmark wk: X = TO(lebensohl); 2NT=15-18;	
VS. ARTIFICIAL STRONG OPENINGS- i.	e. 1 + or 2 +
vs.STR 1 \clubsuit : $X = \heartsuit + \spadesuit$, 1NT $\spadesuit + \spadesuit$, 2m = m+M	
$(1 \clubsuit) - P - (1 \spadesuit) - Same$	
vs. STR 2♣/♦: NAT	
OVER OPPONENTS' TAKEOUT DOUBLI	E
XX = always at most 2-cards in partners suit.	
$1 \checkmark / \triangle - (X) - 2NT = Truscott$	

LEADS AND SIGNALS OPENING LEADS STYLE								
Suit	Suit 3 rd / 5 th			3 rd / 5 th				
NT 4 th from Hor		nor 3 rd / 5						
Subseq			3 rd / 5		th			
Other: Sa	me							
No rules	if partne	r rates to have	e very little					
LEADS								
Lead		Vs. Suit		Vs. NT				
Ace		AKx+		Asks for ATTITUDE				
King		AK, KQx+, Kx		Asks UNBLOCK / COUNT				
Queen		QJx+, Qx		KQx+, QJ9+				
Jack		J10x+, (A)KJ10+		J10x+, A / KJ10+				
10		(A) / K / Q 109+ or highest		A / K / Q 109+ or highest				
9			98+, 9x		9xx, H98x			
Hi-X		Usually doubleton		2 nd best from xxxx(x)				
Lo-X		xxX, xxXx,	xxxxX	from Hxxx+				
SIGNAL	S IN O	RDER OF P	RIORITY – ST	D coun	t and attitude			
	Partner	's Lead	Declarer's Lea	d	Discarding			
1	UDCA	Low = even		Low = E				
Suit 2	Suit 2 Count		Logic		Logic			
	3 Suit preference							
1 UDCA			Low = even		Low = E			
NT 2 Count			Logic		Logic			
3 Suit preference		eference						
	_	y against NT	<u> </u>		l.			
			he K to show so	mething	g special (shortness			
etc)	uit with	7111 we lead t	ne it to snow so	, incuming	special (shortness			
/								
DOUBLES								
TAKEO	UT DO	UBLES (Stvl	e; Responses; F	Reopeni	ng)			
					of M implies 40M.			
RESPONSES: $(1 \spadesuit / \spadesuit)$ -cheap=wk, jump=inv, 1NT=7-10; Q = F until 2xSuit After cheap response: Suit = 17+ - 20, NF; Q = 20+ (return=wk)								
After cheap response. Suit = $177 + 20$, 11 , $0 = 20$ (return—wk) $(1 \checkmark / \spadesuit) - Pass - (3 \spadesuit / \spadesuit Bergen) - X = TO vs. \checkmark / \spadesuit if WK version$								
SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS								
Support Y			COMETITIV	L DDL				
			TO overtwo to::-1					
1 ▼ / ♠ − (1	r) – IN	1-(2X)-X=	TO, extra, trick	KS .				

(1x) - 1y - (Suit/Raise/1NT) - X = other suit(s) + tolerance for partner's suit

Responsive doubles up to $3 \spadesuit$; $(1NT) - X = 4 \checkmark / \spadesuit + 5 + \clubsuit / \spadesuit$ $(1 \checkmark / \spadesuit) - P - (1NT) - X = TO$. If opener bids again X = penalty.

W B F CONVENTION CARD CATEGORY: Green NCBO: Switzerland PLAYERS: Irène Saesseli Gojko Zivkovic Lisbon 02.2019 – 20.01.2019 SYSTEM SUMMARY GENERAL APPROACH AND STYLE 5-card majors, better minor, 1NT = 15 - 17 VUL2♣ = Any Acol 2 or BAL 22 - 23, 2♦ = GF, 2♥/ = WK 2NT = 20-21, aggressive openings in 3^{rd} 2-over-1 = GF by uPH, 1 ♥ / \$ -3 \$ / \$ = Bergen Raises SPECIAL BIDS THAT MAY REQUIRE DEFENSE Walsh over 1♣ opening $2 \bullet = GF \text{ or } 24 + =$ Michaels (1 - 4) - 2 = majors; (1 - 4) - 2 - 4 = 5 - 4 = 5 = 6 Fig. 17 Xed: P=no pref All suit jumps in competition are in fit $(1 \clubsuit/ \spadesuit) - 1 \blacktriangledown/ \spadesuit - (P/X) - 3 \clubsuit/ \spadesuit = 4 + \text{ fit, INV}$ 1m (1NT) 2m = both MSPECIAL FORCING PASS SEQUENCES Anytime partnership showed invitational+ values, PASS is F 1suit / NT – (X) – XX; 1x – (1NT) – X = Forcing to 2NT or X IMPORTANT NOTES $1 - 1 \neq / \neq / \Rightarrow -1 \neq / \Rightarrow / NT$: 2 = wk in \Rightarrow or INV; $2 \Rightarrow = GF$ 3 level jumps = GF with good suit(s) **PSYCHICS:** We open very light in 3rd position

9	IF SIAL	ARTIFICIAL MIN. NO. OF CARDS	NEG.DBL THRU				
OPENING	TICK			DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	PASSED HAND BIDDING
1.		3	4♥	11+-22	1NT=8-10; 2♣=inverted	1 ♣ -1x-2NT=18-19	2 V /♠ = natural + fit, constructive
					2 ◆ / ♥ / ♠ = WK 4-7 HCP	1 ♣ -1M-3NT=18-19 w/4M	4^{th} suit = RF; $2 = to$ play
							P-(P)-1 / -(X)-2 / = Nat+fit
1♦		3	4♥	11+-22	1NT=6-10,=; 2♣=GF; 2M WK 4-7 HCP	1m-1 ♥/♠-1 ♠/NT 2♣=wk in ♦ or inv; 2♦=GF	
					1 ♦ – 3 ♣ = INV		
1♥		5	4♦	11+-22,	1NT=RF; 2♣/♦=GF; 2♥=8-10 + 3♥	In 2-1 2M=catchcall; Jump to 3NT=15-17	2♣/♥=Max P + fit / 8-10
					2NT= 4♥ GF or 3♥ 16+, 3m Bergen, 3NT=13-15	_	
1 🖍		5	4♦	As above	As above		ALL new jump bids are in fit.
INT			3♠	15-17 may have 5M/6m	2♣=Stayman (may be INV w/o M) 2 $♦$ / $♥$ / $♠$ /NT=TRF, 3x = Slam try	2 . ÷ 3 . $/$. ϕ =nat, F; 3 . \forall $/$. ϕ = Smolen	1NT – (X) – ?: SYSON, X=St TRF:+New=GF; +Jump=SPL
					$4 = M's, 4 \neq / \forall = TRF \text{ to } 4 \forall / \land, 4 = 4 + 4$		TRF+4NT=Quant
2.	$\sqrt{}$	0		Any Acol 2 or BAL 22 - 23	2♦=Relay, 2♥/♠=5+cards good hand		
				•	, <u> </u>		
2♦		0		GF or 24+ =	2♥ = Negative, others NAT positiv		
2♥		(5) 6		WK	2NT = asks		
2 🖍		(5) 6		WK	2NT = asks		
2NT				20–21, = can have 5♥/♠	3 = Puppet St.; 3 / / = TRF / / NT; 4 = M's	$2NT - 3 \diamondsuit / \diamondsuit - 3 \diamondsuit / \blacktriangle = \text{no fit, } 3NT = \text{fit}$	
					$4 \diamondsuit / \blacktriangledown = \text{TRF to } 4 \blacktriangledown / \diamondsuit$	3♠ + 4♣=6+♣; 4♦=6+♦;	
						4♥/♠=5♣/♦+4♦/♣	
3♣/♦		(6) 7		Preempt, wide range in 3 rd	3New = RF		Lead directing bids
3♥/♠	,	(6) 7		As above			
3NT	V			Gambling, solid ♣/♦, no void	$4 \clubsuit = P/C$; $4 \spadesuit = ?$ shortness; $4 \blacktriangledown / \spadesuit = to play$		
4♣/♦	V	8	ļ	Preempt			
4♥/♠	,	7+		Preempt, in $3^{rd}/4^{th}$ = to play	4NT = 3041 RKCB;		
4NT	√			11+ cards in minors			DDWG
5♣/♦		8		Preempt, us 9 tricks		HIGH LEVEL BIDDING	
5♥/♠		8		11 tricks hand.		$4NT = RKCB \ 30/41/2 $ without $Q/2+Q$; $5NT = even + useful void$; $6x = odd + void$	
						1st or 2nd round control	
						3NT is non serious if non jump and major suit fit is KNOWN. If opps interfere over RKCB & we can play in 5 of our suit = DOPI(X=30, P=41); If we cant play in 5 of our suit = DEPO (X = even, P = odd); ROPI	