DEFENSIVE AND COMPETITIVE BIDDING	1-
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	
1 level: can be GOOD 4-card suit, $6+-18$; 2 level can be stronger	
RESPONSES: 1/3NT bids = nat; 1-1 or 2-2 = RF, 2-1 = Constr, NF;	
After 1 level: Q = 95% fit or any GF; Jump Q=4+ fit, 6+9, mixed	
After 2 level: $Q = 3Fit$ over \checkmark/\diamondsuit , ? stop over \checkmark/\diamondsuit ; $2NT = 4+\checkmark/\bigstar$ fit.	
JUMPS in a new suit under game = suit + fit, RF Unless 2 V/	
BALANCING: natural, Jump suit = $12 + -17$, $6 + $ suit; Q = Michaels	5
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	
$(1 \neq 4)$ -1NT=15+ – 18, Syson. $(1 \neq 4)$ -1NT-(P)-? TRF, Q = Stay	
(1x)-P- $(1y)$ -1NT=16+-19 2 level=nat; $3x = $ Stay; bPH = other suits	-
BALANCING: $1NT = 10 + -14(15)$, $X + NT = 15 - 17$, $2NT = 1820$)
(1x)-P-(P)-1NT=10+-14(15) as direct. If Xed: XX=1suiter, 2x=Dont	
$(2 \checkmark / \clubsuit)$ -P-(P)-2NT = 14 - 16. 3 \checkmark / \clubsuit =TRF $\bigstar / OM, Q$ = Stayman	
JUMP OVERCALLS (Style; Responses; Unusual NT)	
Aggressive in M, ART 3., NF responses, Q = invitational to game	
(1M)-2NT=5*+5•; (1M)-3*=5+5OM; Over (1M)-3*= no *	-
$(1 \diamond) -3 = 5 \diamond +5 \diamond$; $(1 \diamond) -2 \diamond = 5 \diamond +5 \diamond$, NF, 4Q/NT=1430 Rkcb m/M	r
(non)leaping Michaels: $(2 \diamond / \checkmark / \diamond / 3 \checkmark / \diamond) - 4 \diamond / \diamond = 5 + \diamond / \diamond + 5M$, RF	-
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	-
	-
(1 / 4) - 2 / 4 = 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5	-
$(1 \lor \land) - 2 \lor \land = 5 \land \lor + 5 \clubsuit$. $\land OM = \text{to play}, 3 \blacklozenge = \text{INV with OM}$ (1x) $2x = 2 \text{ stop } 2\text{NT}$ (1 • (\land) P (1NT) Multilendy ($X = 4M \pm 5^{+}\text{m}$)	-
$(1x) - 3x = ?$ stop 3NT. $(1 \bigstar / \diamond) - P - (1NT) - Multilandy (X=4M+5+m)$ $(1 \bigstar / \diamond) - P - (1 \checkmark / \diamond) - 1NT/2ANY = NATURAL; 2NT = unbid suits.$	-
VS. NT (vs. Strong/Weak; Reopening;PH)	-
	-
vs. $STR(14+)$: X = 4M+5+m (2*=P/C, 2*=bid your M+2*=inv)	-
$2 \neq = \forall + (3 \neq / \bullet = inv \forall / \bullet), 2 \neq = 6 + \forall / \bullet, 2 \forall / \bullet = 5 \forall / \bullet + 4 + m (2NT = ?)$)
vs. WK(<14): X=14+,us =; as above(2&= \forall + \bigstar , 2 \blacklozenge =6+M, etc)	
(1NT)-X-(P/XX)-?: P = 6+ our hand; 2++ as if we opened 1NT	_
(1NT)-P-(2x)-X = 14+, says nothing about x suit. Rest NATURAL	•
$(1NT)$ -P- $(2 \diamond / \lor)$ -2 $\lor / \diamond = 5 + \diamond / \lor + 5 \text{minor} + 2NT = asks minor$	
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids) 3A=minors	
$2 \neq_{Multi}: 2 \neq A = Nat (2NT = NF), X/2NT = 13 - 15/16 - 18; 3 \neq = 5 + 5m$	
$2 \checkmark / \clubsuit$ wk: X = TO(Ru bensohl); 2NT=16-18; $4 \clubsuit / \blacklozenge = 5 + \pounds / \blacklozenge + 5 \bigstar / \blacklozenge$	
vs. ART Pre: X=13-15,=; Q = TO; vs. Nat Pre: X=TO; Q=majors	
VS. ARTIFICIAL STRONG OPENINGS- i.e. 1+ or 2+	٦.
vs.STR 1*: $1 \neq / \checkmark / \Rightarrow =$ TRF to $\checkmark / \Rightarrow / \Rightarrow = + \Rightarrow$; nat	
(1) -P - (1) -X/1	
vs. STR $2 \neq 4$: X=suit; $2 \neq 4$ = Natural; 2NT=minors	1
OVER OPPONENTS' TAKEOUT DOUBLE	-
	-
$1 \leftarrow (X)$ -Syson; $1 \leftarrow (X)$ - $1 \lor / \diamond = RF$, Fitjumps; 2NT=weak/GF raise	-
$1 \checkmark (\land -(X) - 2 \checkmark (\land = 0.6, 3.fit; 1 \lor (\land -(X) - 2 \checkmark (\lor = 7+, 3 \lor (\land unlim))$	-
XX = always ≤ 2-cards in \checkmark , 2NT = limit+ with 4+ fit; fitjumps.	<u> </u>

LEADS AND SIGNALS										
OPENING	LEADS STYLE									
	Lead		In Part	ner's Suit						
Suit	3 rd and lower		High from Xxx if raised							
NT		or or 5+ suit	Count (xxXx from 4)							
Subseq	Attitude (Xx	x if not cash)	Count							
Other: Count	t if high cards can	be reasonably p	laced.							
No rules if p	No rules if partner rates to have very little									
LEADS										
Lead	Vs. Suit		Vs. NT							
Ace	AKx+, Ax		Asks ATTITUDE, AKx(x)							
King	AK, KQx+,		Asks COUNT/UNBLOCK							
Queen	QJx+, Qx, A		KQJx+, KQx(x), QJ9+							
Jack	Highest or K	J10+	Highest or A/KJ10+							
10	Highest or K		Highes	t or A/K/Q 109+						
9	Usually high			st usually 9xx						
Hi-X	Usually doul			st from J/10 xxx, Xxx						
Lo-X	xxX, xxXx, :	xxxxX	from H	HxxX+, xxxXx+, xXxx						
SIGNALS I	N ORDER OF P	RIORITY								
Pa	rtner's Lead	Declarer's Lea	d	Discarding						
1 Hi	igh = Positive	High = even (i	f nes)	High = positive						
	ount (high=even)	Suit preference	;							
	it preference									
1 Hi	gh = Positive	High = even (if nes)		High = positive						
NT 2 Count (high=even)		Suit preference								
3										
Count in son	ne cases: 1) vs. N7	a) hold-up; b)	can't be	at J or lower; c) K						
	 2) vs. Preempts and 5+ level; 3) In Cash-out situations; 4) Attitude is clear 5) vs. Suit on K/Q lead a) for a ruff; b) Qxx+ in dummy; 6) K/Q–(J/K) 									
	I K/Q lead a) loi a	DOUBLES	n dumm	y; 6) K/Q–(J/K)						
			n dumm	y; 6) K/Q–(J/K)						
	DOUBLES (Styl	DOUBLES								
TAKEOUT	DOUBLES (Styl	DOUBLES e; Responses; F	Reopeni	ng)						
TAKEOUT From 9+ hcp	DOUBLES (Styl	DOUBLES e; Responses; F DR 17+ with a su	Reopeni uit. TO c	ng) of M implies 40M.						
TAKEOUT From 9+ hcp RESPONSE	DOUBLES (Styl o if perfect shape C S: cheap=wk, jum	DOUBLES e; Responses; F DR 17+ with a su p=inv, 1NT=7-1	Reopeni 1it. TO c 0; Q = 1	ng) of M implies 40M.						
TAKEOUT From 9+ hcp RESPONSE After cheap 1	DOUBLES (Styl o if perfect shape C S: cheap=wk, jum response: Suit = 1	DOUBLES e; Responses; F DR 17+ with a su p=inv, 1NT=7-1 7- 20, NF; Q = 2	Reopeni nit. TO c 0; Q = 1 20+,3-ca	ng) of M implies 4OM. F until suit is bid twice rd fit (return/♥=wk)						
TAKEOUT From 9+ hcp RESPONSE After cheap 1 Suit jump = 1	DOUBLES (Styl o if perfect shape C S: cheap=wk, jum	DOUBLES e; Responses; H DR 17+ with a su p=inv, 1NT=7-1 7- 20, NF; Q = 2 s - (3♣/♦ Berge	Reopeni <u>iit. TO c</u> 0; Q = 1 20+,3-ca n) – X =	ng) of M implies 4OM. F until suit is bid twice rd fit (return/♥=wk) = TO vs. ♥/♠						
TAKEOUT From 9+ hcp RESPONSE After cheap 1 Suit jump = 1 SPECIAL, 4	DOUBLES (Styl o if perfect shape C S: cheap=wk, jum response: Suit = 17 RF; (1♥/♠) – Pass ARTIFICIAL & C	DOUBLES e; Responses; F DR 17+ with a su p=inv, 1NT=7-1 7- 20, NF; Q = 2 $s - (3 \bigstar / \diamond BergeCOMPETITIV$	Reopeni iit. TO c 0; Q = 1 20+,3-ca n) – X = E DBL	ng) f M implies 40M. F until suit is bid twice rd fit (return/♥=wk) = TO vs. ♥/▲ S/RDLS						
TAKEOUT From 9+ hcp RESPONSE After cheap 1 Suit jump = 1 SPECIAL, 4 1 */*/~(Ar	DOUBLES (Styl o if perfect shape C S: cheap=wk, jum response: Suit = 17 RF; $(1 \lor / \bigstar)$ – Pass ARTIFICIAL & C my)-1 $\bigstar / \checkmark / \bigstar$ – (X/I	DOUBLES e; Responses; F DR 17+ with a su p=inv, 1NT=7-1 7- 20, NF; Q = 2 s – $(3 \bigstar / \blacklozenge$ Berge COMPETITIV Bid) – XX/X = 3	Reopeni iit. TO $(0; Q = 1)$ (0+,3-ca) (0) - X = 1 E DBL (3-fit in p)	ng) f M implies 40M. F until suit is bid twice rd fit (return/♥=wk) = TO vs. ♥/▲ S/RDLS artner suit up to 2M						
TAKEOUT From 9+ hcp RESPONSE After cheap 1 Suit jump =] SPECIAL, 2 $1 \neq / \neq -(Ar)$ $1 \neq / \Rightarrow -(P) -(P)$	DOUBLES (Styl o if perfect shape C S: cheap=wk, jum response: Suit = 1' RF; ($1 \lor / \clubsuit$) – Pass ARTIFICIAL & ny)–1 $\bullet / \lor / \clubsuit$ –(X/I - 1NT – (2x) – X =	DOUBLES e; Responses; F DR 17+ with a su p=inv, 1NT=7-1 7- 20, NF; Q = 2 $s - (3 */ \bullet BergeCOMPETITIVBid) - XX/X = 3= TO, extra, trick$	Reopeni iit. TO c 0; Q = 1 0+,3-ca n) - X = E DBL 3-fit in p ss; (1NT)	ng) of M implies 40M. F until suit is bid twice rd fit (return/♥=wk) = TO vs. ♥/♠ S/RDLS artner suit up to 2M ^1++)-X=4♥/♠+5+♣/♦						
TAKEOUT From 9+ hcp RESPONSE After cheap 1 Suit jump =] SPECIAL, 4 $1 \neq / \neq / \forall - (Ar)$ $1 \neq / \Rightarrow - (P) - (1x) - 1y - (1)$	DOUBLES (Styl o if perfect shape C S: cheap=wk, jum response: Suit = 1' RF; ($1 \checkmark / \bullet$) – Pass ARTIFICIAL & ny)- $1 \diamond / \checkmark / \bullet -(X/I)$ - 1NT – (2x) – X = (Suit/Raise/1NT) –	DOUBLES e; Responses; F DR 17+ with a su p=inv, 1NT=7-1 7- 20, NF; Q = 2 $s - (3*) \bullet$ Berge COMPETITIV Bid) – XX/X = 3 = TO, extra, trick – X = other suit(Reopeni iit. TO c 0; Q = 1 0+,3-ca n) - X = E DBL 3-fit in p cs; (1NT s)+toler	ng) of M implies 40M. F until suit is bid twice rd fit (return/♥=wk) = TO vs. ♥/♠ S/RDLS artner suit up to 2M T ₁₄₊)-X=4♥/♠+5+♣/♠ ance for partner's suit						
TAKEOUT From 9+ hcp RESPONSE: After cheap 1 SUIT jump = 1 SPECIAL, 4 $1 \neq / \neq / = -(Ar)$ $1 \neq / \Rightarrow -(P) = -(1x) - 1y - (1x)$ Responsive 2	DOUBLES (Styl of f perfect shape C S: cheap=wk, jum response: Suit = 1' RF; ($1 \checkmark / \bullet$) – Pass ARTIFICIAL & ny)- $1 \diamond / \checkmark / \bullet -(X/I)$ - 1NT – (2x) – X = (Suit/Raise/1NT) – X up to $3 \diamond$; ($1 \checkmark / \bullet$	DOUBLES e; Responses; F DR 17+ with a su p=inv, 1NT=7-1 7- 20, NF; Q = 2 s - $(3*/ \bullet \text{ Berge}$ COMPETITIV Bid) - XX/X = 3 = TO, extra, trick - X = other suit(a)-X-(2*/ \bullet)-X=	Reopeni iit. TO c 0; Q = 1 0+,3-ca n) - X = E DBL 3-fit in p cs; (1NT) s)+toler $4 \ll / \psi; 2$	ng) of M implies 40M. F until suit is bid twice rd fit (return/♥=wk) = TO vs. ♥/♠ S/RDLS artner suit up to 2M r14+)-X=4♥/♣+5+♣/♦						

	W B F CONVENTION CARD
	CATEGORY: Green NCBO: Switzerland
	PLAYERS: Andrea Haidorfer Dima Nikolenkov
	2024
	SYSTEM SUMMARY
	GENERAL APPROACH AND STYLE
┡	5-card $\forall/$, 1 = 4+, 1 = 2+ (weak responses), 1NT = 14+ - 17;
	$2 = 20-21$, $= \text{ or } GF$, $2 = (5)6+ \sqrt{4}$, $4-10 \text{ or } 22-23$, $= \text{ or } 4GF$
	2 = 5 + 5(4) + 4 - 10, 2 = 5 + 5(4) + 4 - 10
	2NT = 5 + 5 + 4 - 10, light PRE. Rule of 19 1 st /2 nd , aggr in 3 rd
r	
	Light responses, Trf over 1. Wis over $1*/*$, Bergen over $1*/*$
	2-over-1 = GF by uPH, $1 \bigstar 4 \land -2 \bigstar 3 \bigstar = 10-12$, no $4 \checkmark 4$ COMPETETIVE: $1x = 6+ -18$, can be 4 cards; $2x =$ solid
F	Aggr TO X, WJO in \forall/ \bullet , precise Michaels, 2NT = 2 lowest
	SPECIAL BIDS THAT MAY REQUIRE DEFENSE
	$1 \bigstar - (P/X/1 \bigstar) - 1 \bigstar / \checkmark = 4 \bigstar / \bigstar; 1 \bigstar = 5 +, = \text{no } 4M \text{ or } 5 + \bigstar \text{ wk/G}$
	$2 \diamond = \text{weak } 2 \checkmark / \diamond, 22-23, =, \diamond \text{GF}; 2 \diamond - (P/X) - 2/3 \checkmark / \diamond = P/C$ Unusual vs. unusual: $1 \checkmark / \diamond - (2NT) - 3 \diamond (\diamond) = RF \lor (\diamond); 3M=NF$
Г	(1*/*)-2*/*=majors; (1*/*)-2*/*=5*/*+5*; If X: P=no pref
Г	$(1*/*)^{-2}*(-2*=nat, NF)/3*=5*/*+5*, NF -> Q=inv+$
	$1NT - (P/X_{ART} / 2) - ? = SYSON (3) = 3NT with 40M)$
Г	After 1x overcall: $1-1 = RF$, $2-1 = Nat$, constr, NF, $Q = 95\%$ fit
F	
	All suit jumps under game in competition are in fit $(2 \checkmark / \Rightarrow = NF)$
Г	(1 / 4) - 1 / 4 - (P/X) - 2NT/ 3 / 4 = 4 + fit, 10 + / 6 + -9
	$(1/2 \checkmark / \clubsuit) - 1/2$ NT-(P)-Q = Stayman, Rest = TRF $(2/3 \pounds / \clubsuit = \bigstar / ON$
r	$1 \sqrt{-1} - (1 / 2Suit) - 2NT / Q = 4 + fit / = 3 fit, invit+; New = RF$
	$1 \checkmark 4 - (1NT) - 2 \checkmark 4 = 5 + \checkmark 4 + 5$ in a higher suit, <i>NAT bPH</i>
	Rubensohl slow shows after: 1) $[1x]$ -1NT- $(2 \leftrightarrow +)$ 2) $(2 \lor / \bigstar)$ -X
	3) 2 level TO vs. their weak opening; 4) $(2 \bullet)$ -P- $(2 \lor / \bullet)$ - X
Г	5) $2 \div - (2 \checkmark A)(X = GF, =): 3 \div A \Rightarrow = 5 \div A/A, inv+, Q=Stayman$
F	SPECIAL FORCING PASS SEQUENCES
	Anytime partnership showed invitational+ values, PASS is F
	1suit / NT – (X) – XX; 1x – (1NT) – X = Forcing to 2NT or X
	1 / (-P) - 2 / (-P) - 2 / (-P) - Pass = forcing
Г	IMPORTANT NOTES – IF LAST BID SHOWS 11+-14, =
	$1 \neq 4 \neq 7 = 1 \neq 7 \neq$
	$2NT = TRF \text{ to } 3 \Leftrightarrow; 3 \text{ level jumps} = GF \text{ with good suit(s)}$
ſ	PSYCHICS: We open very light in 3 rd position

OPENING	IF CIAL). OF	NEG.DBL THRU					
	TICK IF ARTIFICIAL	MIN. NO. OF CARDS		DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	PASSED HAND BIDDING	
1*		2	4♥	10+-22, most balanced hands	$1 \neq / = 4 + \neq / $; $1 \neq 5 +$, $= no M/5 + \phi wk/GF; 2 \neq RF$	1x-1y-1z/NT-? 2 $=$ wk in \bullet or inv; 2 \bullet = GF	$2 \mathbf{v} / \mathbf{A} = $ natural + fit, constructive	
				1*-TRF-Accept=wk NT or 3M	1NT/2 NT=10-12/13-16, =(3 ♦=?M); 2 ♦=10-12,6 ♦	2NT = TRF ♣; 3any = nat, GF, good suits	$P-(P)-1 \bigstar / \blacklozenge -(X)-2 \lor / \bigstar = Nat+fit$	
				1 ♣- TRF M-1NT=18-19,= 2-3M	$3 \bigstar / \checkmark / \bigstar = 12 + -15, 5 \bigstar / 4 \checkmark / 4 \bigstar + 5 + \clubsuit$ support, GF	$1 \bigstar -1 \bigstar / \checkmark -1$ NT=18-19, = + 2 \bigstar =St, 2 \bigstar / \ =Trf	$1 \bigstar (X/1 \blacklozenge) - $ Syson up to $2 \bigstar (inv)$	
1 •		4	4 🗸	Tends to be \neq or GOOD \blacklozenge	1♥/♠=nat, RF; 1NT=6-10,=; 2♣=GF; 2♦=inv, 9+	$1 \leftarrow -1 \lor / \bigstar -2 \checkmark / \bigstar -2 \lor / \bigstar = \text{Constr}, 9 +12$		
				$1 \neq -4 \neq -4 = TRF \text{ to } 4 \neq -4 $	1 ♣/♦ -2 ♥ / ▲ =3-8; 1 ♣/♦ -3 ♥ / ▲ =13-15,=4 ♥ / ▲ +fit	Reverse is AUTOForcing(cheap negatives)	Drury tends to be unbalanced.	
1 🗸		5	4 🔶	$10-22$, 1 st and 2 nd 5+ \checkmark	1 ▲ =nat, RF; 1NT=RF; 2 ♣ / ♦ =GF; 2 ♥ =8-10 + 3 ♥	In 2-1 2♥=catchcall; 1M-2NT = Jacoby	2♣=10+, 3+♥/♠; 2♦/♥=7-9, FIT	
				3 rd seat can be 4-card suit	2NT/3♣/♦/♥ = 4+♥ GF/9+ - 12/ 6+ - 9/ 0-6	$1 \checkmark / -3 \checkmark / -Any$ but $3 \checkmark / = GF;$	Cheap jump shift = MiniSplinter	
1 🔺		5	4 🔶	As above	$1 \checkmark / \clubsuit - 3 \bigstar / \checkmark = Undef SPL; 1 \checkmark / \bigstar - 3NT = 13-15, 4333$	1 A -1NT-2 # -Relay(+2level=wk,3level=Str)	ALL new suit bids are in fit.	
INT			3♠	$14+-17$, = can have $5 \vee / 4$ /6m	$2 = St; 2 \neq / \forall / 3 = trf; 2NT = 5 + 5 \Rightarrow; 3 \neq = 5 \forall + 5 \Rightarrow$	2♣:+2♥=majors, NF; +2♠=4♠+longer m, NF	1NT - (X/2) - ?: SYSON, X=St	
				1NT-2 =1)=inv no 4M 2)6+ 	$3 \checkmark / \bigstar = 8 + -15, 4 \bigstar / \checkmark; 4 \clubsuit / \bigstar = \text{TRF to } 4 \checkmark / \bigstar$	2 + 3 = 3	TRF:+New=GF; +Jump=SPL	
2*			3♠	1) 20-21,= (Accept TRF)	$2 \bullet = relay(+2 \bullet) \text{ or } 5+ \bullet, 2 \bullet = 5+ \bullet, 2NT = 5 \bullet + 5 \bullet, 8+$	2 ♣ -2 ♦ -2 ♥ -2 ♦ -2NT=20-21,=; NATURAL.	2 ♣ –(X/2♦)–P=wk, X/XX=5+,=gf	
				2) GF (bid your suit/ 2NT=24+)	2 / 3x = HHxxxx in the next suit ($=$;	2 \div -2 \div -3 \checkmark / \blacklozenge = nat. GF asks control	2 ♣ -(2 ♥ / ▲)-X=GF(=), transfers	
2 •	\checkmark			4–10, 6(5) ♥/♠ or 22–23=,♦GF	$2 \checkmark A = P/C; 2NT = 15+, RF;$ Game=to play	2 ♦ -2NT-?: 3 ♣/ ♦ =min♥/ ♠; 3 ♥/ ♠ =Max ♠/♥	2♦–(X)–XX=TRF ♥ OWN suit	
				Disciplined 2 nd Vul	$3 / \diamond = \text{Nat}, \text{NF}; 4 / \diamond = \text{TRF} / \text{Bid your suit.}$	2♦-2NT-Any-4♣ = 1430 Keycards in major	2 ♦ –(X)–2 ♥/ ♠=P/C	
2♥		5		5♥+4+♣/♦, 4+-10	2♠=NF; 2NT=? wk or GF; 3♣=inv no ♥ fit	2♥-2NT-3m-3♠ asks stopper in 4 th suit	$2 \leftarrow -(2 \lor / \bigstar) - 3 \bigstar / \diamond = $ natural, NF	
				2♥/♠-3♣/♦=INV no fit/fit M	3 \bullet = invit to 4 \mathbf{v} , 3 \mathbf{v} = to play, 3 \mathbf{A} = nat/inv, 4m=spl	$2 \checkmark -2NT - 3 \bigstar - 3 \blacklozenge = nat, GF; 4 \bigstar / \blacklozenge = 1430 RK$	$2 \neq / \checkmark / \Rightarrow -(3 \Rightarrow) - X = PENALTY$	
2♠		5		5♠+4+♣/♦, 4+ - 10	As above, $3 \blacklozenge = invit$ to $4 \blacklozenge$, $3 \blacktriangledown = invit$, NF	2♥/♠-2NT-3♣/♦-3♥/♠=SLAMTRY ? Q	$2 \bullet - (3 \bullet) - X = $ gametry in \mathbf{V}/\mathbf{A} .	
2NT				5 ♦ +5+♣, 4+ - 10	$3 \checkmark / \spadesuit = invitational + with \clubsuit / \blacklozenge, rest = to play$	$2 \div - 2 \checkmark / \checkmark - 2 \checkmark / \bigstar - 3 \lor / \bigstar = COG (4 \lor / \bigstar \text{ or } 3NT)$	2 ♣ -2 ♦ -2 ♦ -3 ♣ (wk or ♣), rest=5+	
2 ♣ /♦+2nt				2 * +Cheap accept = 20-21, =	$2 \bullet = \text{waiting}(+2 \bullet) \text{ or } 5 + \bullet (+\text{Any other}); 2 \bullet = 5 + \bullet$	\checkmark TRF-3 \checkmark \Rightarrow 3/4OM = Slamt, 4NT=Quant	To ask for aces bid OM+4NT	
				2 ♣/ +2NT=22-23/24+	$3 \neq =St+Smolen; 3 \neq / \neq / =Trf \neq / / MT (3M=3+fit)$	2NT-3 #-3M-3/4OM=Slamtry, 4NT=Quant	2NT-3 -3Red4 -/ =5+ -/ +4 -	
	2*-	2♦-2♥-	2 ▲- 2NT	20-21 natural , 3♣/♦=5+♣/♦,si	4♣/♦=1430 RKCB; 3♥/♠-3NT-4♣/♦=nat, SI.	3 +4 =6 +; 4 =6+ ; 4 =/ =5 ;/ +4 /*	22+2NT-4\$/\$=5\$/\$+=4\$, ST;	
3♣/♦		6		Preempt, wide range in 3 rd	4. = Keycard asking in preempt suit, 3New = RF	3x–4♣: 1430 RKCB in opener's suit	Lead directing bids	
3♥/♠		6		As above	GAME = TO PLAY.	Then 1 st nonsuit=? Q: 1 st = no; rest=yes+short		
3NT				Gambling, solid ♣/♦, no void	$4 = P/C; 4 = ?$ shortness; $4 \vee / = to play$		1NT-(2♣♥+♠)-SYSON	
4♣/♦		7		Preempt	4♥/♠ = to play; 4NT = 1430 RKCB		Pass + X = TO, X = cards.	
4♥/♠		6		Preempt, in $3^{rd}/4^{th} = to play$	$4NT = 1430$ RKCB; $4 \bigstar / 5x = asks$ the suit above	1M - 2NT - 3 = 15 + /11 - 14 + shortness;	Relay asks (♥=♣,♠=♦, NT=OM)	
4NT				11+ cards in minors	$5 \checkmark / = bid 7 \Rightarrow / \Rightarrow with 1^{st}$ round control.	$1M - 2NT - 3 \blacklozenge$ asks doubleton ($\checkmark=\clubsuit, \clubsuit=\diamondsuit$)	1M - 2NT - 3 = not min, = hand	
5 * /•		8		Preempt, us 9 tricks	SPECIALS 1♣/♦/NT: 1♦-1♥-1NT may have 4♠	HIGH LEVEL BI	DDING	
5♥/♠		8		11 tricks hand.	1 - 1 - 2 = 18 - 19, = (2 = Trf 2NT, Rest nat GF)	4NT = RKCB 14/30/2 no Q/2+Q; 5NT = odd +	Q; 5NT = odd + useful void; 6x = even + void in x	
				SPECIALS over 1♥/▲:	$1 - 1 $ / $\vee -1 / 2NT = 18 - 19$, = with 2 or 3 / 4 $\vee /$	$1^{\text{st}}/2^{\text{nd}}$ round control thru 4 A , 5 level tends to	be 1^{st} round. Q in own suit = HHx+	
				1♥-1NT-2x-2♠ =10+-12,fit/suit		3NT is serious if nonjump and major suit fit is		
				$1 \bigstar -1$ NT $-2 \bigstar -2 \diamondsuit =$ Relay,	$1 / - 1 \vee (\text{TRF}) / - 2 / - 2 \vee = \text{NF if new suit.}$	4♣/♦: 1430 RKCB in ♣/♦ if we are in GF and	have fit	
				$1 \bigstar -1$ NT- $2 \bigstar -2 \checkmark =5 + \checkmark +2 \bigstar$, NF	1 / - 2 / - 2 / = ? shortness $(3 / = min/no)$			
				$1 \checkmark / \land -(Suit) - 2NT = 4$ fit, invit+	$1 \blacklozenge -1 \checkmark / \spadesuit -1 \text{NT} - 2 \clubsuit - 2 \blacklozenge -3 \text{NT} = 5 \checkmark / \bigstar 332$	If opps interfere over RKCB & we can play in 5 of our suit = DOPI(X=0, P=1);		
				$1 \bigstar -1$ NT- $2 \bigstar -2/3 \checkmark =5 + \checkmark$ NF/inv	1 / - 1NT - 2 / = 15 + RF; 3 / = 11 - 14, NF	If we cant play in 5 of our suit = DEPO (X = even, P = odd); ROPI After Exclusion KCB: $1^{st} = 0$; $2^{nd} = 1$, etc. After RKCB and ? we bid Kings natural		
				$1 \checkmark / \land -1 NT - 3 \land / \diamond -cheap=waitin$	1NT-2*-2*/ A -3*/ Y = SI, = in fit; 3NT = to play.	After Exclusion KCB: $1^{st} = 0$; $2^{int} = 1$, etc. After	r KKCB and ? we bid Kings natural.	
				$1 \checkmark -3 \checkmark -3 \land -3 \text{NT} = \text{asks short}$	$1NT-2 \bigstar -2 \checkmark / \bigstar -3 \bigstar / \bigstar = 5 + \bigstar / \bigstar, 4 \bigstar / \checkmark, SI$			