DEFENSIVE AND COMPETITIVE BIDDING	LEADS AND SIGNALS					
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	OPENING L	EADS STYLE				
		Lead		In Parts	ner's Suit	
At one level – competitive and MAY be 4-card suit	Suit 3rds/5ths				3rds/5ths	
2-level overcalls always at least 5 in suit	NT	3rds/5ths			3rds/5ths	
	Subseq					
	Other: Ace Lo	ow encourage, K	ing reverse cour	nt, top of	sequence	
		Low from odd, 2	2 nd top from even	n (top fro	om dbtn)	
1NT OVERCALL (2nd/4th Live; Responses; Reopening)	LEADS					
	Lead	Vs. Suit		Vs. NT		
1NT overcall in immediate position = 15-18. 2* asks for range and	Ace				Asks for low = encourag	
shape. Transfers apply. Transfer to their suit is strength of stopper ask	King	Asks for Re	Asks for Reverse Count		Asks for Reverse Count	
In 4 th position = 10-14. 2 4 = stayman. Transfer to their suit is			v = encourage	Asks for low = encourag		
stopper ask	Jack		v = encourage		or low = encourag	
JUMP OVERCALLS (Style; Responses; Unusual NT)	10	Denies J		Denies J		
Jump overcall weak (dependent on vulnerability)	9	Denies 10			Denies 10	
2NT jump overcall = two lowest unbid suits	Hi-X		Denies interest in suit, exce			
3♣ = two higher other suits (ie Blue Club)	Lo-X		Interest in suit, except if partners (see above)			
Reopen: reopening jump overcall = constructive 6+ in suit		ORDER OF P				
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	Partner's Lead		Declarer's Lead		Discarding	
Direct = Extreme two other suits	1 Lov	w encourage	Low encourag	ge	Low encourage	
Jump = stopper ask for NT except $1 \div -3 \ddagger$ shows $5 + \heartsuit, 5 + \bigstar$	Suit 2 Rev	v count	Rev count	Rev count		
	3					
	1 Lov	w encourage	Rev count		Rev count	
VS. NT (vs. Strong/Weak; Reopening; PH)	NT 2 Rev	v count	Lavinthal		Lavinthal	
X = penalties oriented	3					
$2 = \forall s$ and another suit	Signals (including Trumps):					
$2 \neq = 4$ s and a minor	Reverse count, Lavinthal if obvious					
$2 \sqrt{4} = natural$,				
2VV = hardred = 2VV = hardred = 2VV = both minors	DOUBLES					
VS.PREEMPTS (Doubles; Cue-bids; Jumps; NT Bids)	TAKEOUT DOUBLES (Style; Responses; Reopening)					
X = takeout		CODLED (Bly	ic, icopolises, i	peim	-8/	
	Doubles norm	ally for takeout	in competitive	auction n	nav he a relav	
4NT = playable in two suits	Doubles normally for takeout; in competitive auction may be a relay response					
VS. ARTIFICIAL STRONG OPENINGS- i.e. 1+ or 2+	response					
$1 \diamond = \text{both majors}, 1 \lor / \diamond = \text{natural}, 1 \text{NT} = \text{weak with } \diamond \text{s or both}$	SPECIAL A	RTIFICIAL &	COMPETITIX	F DRI 6	S/RDLS	
$1 \bullet =$ both majors, $1 \bullet / \bullet =$ natural, $1 \land 1 =$ weak with \bullet s or both minors, $2 \bullet =$ weak \bullet s, $2 \bullet / \bullet / \bullet$ as per opening bids	SI ECIAL, A					
mmors, 2, − weak ⇔s, 2, √, √, as per opening olds	In relay auction	ons with interfer	ance POD1 and	POP1 or	re used _ nass	
OVER OPPONENTS' TAKEOUT DOUBLE	In relay auctions with interference, POD1 and POR1 are used – pass Shows first step, X or XX shows 2 nd step					
Relay system on (double essentially ignored)	Shows first st	cp, Λ of $\Lambda\Lambda$ sho	ws 2 step			
relay system on (double essentially ignored)						

	W B F CONVENTION CARD				
CATEC					
	ORY: Red Australia				
	RS: Leone FULLER				
	Marnie LEYBOURNE				
SYSTEM SUMMARY					
MOGGI	T A				
MOSCI	Club (15+ any shape in $1^{st}/2^{nd}$ positions)				
suong C	(17+ any shape in $3^{rd}/4^{th}$ positions) (17+ any shape in $3^{rd}/4^{th}$ positions)				
Relav re	sponses				
	el openings: $1 \blacklozenge = \blacktriangledown s$, $1 \blacktriangledown = \blacktriangle s$, $1 \blacktriangle = \blacklozenge s + \blacktriangledown s$				
/					
ALL O	PENINGS IN 3 RD /4 TH POSITIONS ARE TWO				
	S STRONGER				
SPECIA	AL BIDS THAT MAY REQUIRE DEFENSE				
	OINT RANGES BELOW ARE +2 POINTS IN 3				
4 SEAT					
* = 15	+* any shape				
1 ♦/1 ♥ -	- relay openings (10-14* pts), may be canape				
1 ♦/1 ♥ - 1 ♠ - bo	- relay openings (10-14* pts), may be canape th majors (10-14 *pts), may be canape				
$1 \bigstar / 1 \blacklozenge -$ $1 \bigstar -$ bo 1 NT - f	- relay openings (10-14* pts), may be canape th majors (10-14 *pts), may be canape lat,– no 4-card major, may contain 6 minor				
$1 \bigstar / 1 \blacklozenge -$ $1 \bigstar -$ bo 1 NT - f	- relay openings (10-14* pts), may be canape th majors (10-14 *pts), may be canape				
$\frac{1 \bigstar / 1 \blacktriangledown -}{1 \bigstar - bo}$ $\frac{1 \bigstar - bo}{1 NT - f}$ $2 \clubsuit = bc$	- relay openings (10-14* pts), may be canape th majors (10-14 *pts), may be canape lat,– no 4-card major, may contain 6 minor				
$\frac{1 \checkmark / 1 \checkmark - bo}{1 \land - bo}$ $\frac{1 \land - bo}{1 NT - fl}$ $\frac{2 \And = bc}{2 \diamondsuit = we}$	- relay openings (10-14* pts), may be canape th majors (10-14 *pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts)				
$1 \checkmark / 1 \checkmark -$ $1 \bigstar - bo$ 1NT - fl $2 \bigstar = bo$ $2 \bigstar = we$ $2 \checkmark = we$	- relay openings (10-14* pts), may be canape th majors (10-14 *pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major				
$1 \checkmark / 1 \checkmark -$ $1 \land - bo$ 1NT - fi $2 \checkmark = bo$ $2 \diamondsuit = we$ $2 \checkmark = we$ $2 \checkmark = we$ $2 \lor = we$ $2 \lor = we$	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat, - no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, ♥ + another; 2♠= ♠+ minor weak, 5+/5+, ♦ + ♣				
$\frac{1 \checkmark / 1 \lor -}{1 \land - bo}$ $\frac{1 \land - bo}{1NT - fl}$ $\frac{2 \blacklozenge = bo}{2 \diamondsuit = we}$ $\frac{2 \lor = we}{2NT = v}$ After an	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, ♥ + another; 2♠= ♠+ minor				
$\frac{1 \checkmark / 1 \checkmark - bo}{1 \land - bo}$ $\frac{1 \land - bo}{1 \land T - fl}$ $\frac{2 \checkmark = bo}{2 \checkmark = we}$ $\frac{2 \checkmark = we}{2 \lor = we}$ $2 \lor = we$ $2 \lor = we$ After an Immedi	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, \checkmark + another; $2 \clubsuit = \bigstar$ + minor weak, 5+/5+, \blacklozenge + \clubsuit n opening bid of $1 \diamondsuit$, $1 \clubsuit$, $1 \clubsuit$, most bids other than the ate suit step ($1 \checkmark$, $1 \clubsuit$, $2 \clubsuit$) are NON FORCING				
$1 \checkmark /1 \lor -$ $1 \land -bo$ $1NT - fI$ $2 \blacklozenge = bo$ $2 \blacklozenge = we$ $2 \lor = we$ $2 \lor = we$ $2NT = v$ After ar Immedi	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, ♥ + another; 2♠= ♠+ minor weak, 5+/5+, ♦ + ♣ n opening bid of 1♦, 1♥, 1♠, most bids other than the				
$\frac{1 \checkmark / 1 \checkmark - bo}{1 \land - bo}$ $\frac{1 \land - bo}{1 \land T - fl}$ $\frac{2 \checkmark = bo}{2 \checkmark = we}$ $\frac{2 \checkmark = we}{2 \lor = we}$ $2 \lor = we$ $2 \lor = we$ After an Immedi	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, \checkmark + another; $2 \clubsuit = \bigstar$ + minor weak, 5+/5+, \blacklozenge + \clubsuit n opening bid of $1 \diamondsuit$, $1 \clubsuit$, $1 \clubsuit$, most bids other than the ate suit step ($1 \checkmark$, $1 \clubsuit$, $2 \clubsuit$) are NON FORCING				
$1 \checkmark /1 \checkmark -$ $1 \land -bo$ 1NT - fl $2 \checkmark = bc$ $2 \checkmark = we$ $2 \land = we$ $3 \land \neq o$ $3 \land \neq o$	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, \checkmark + another; $2 \clubsuit = \bigstar$ + minor weak, 5+/5+, \blacklozenge + \clubsuit n opening bid of $1 \diamondsuit$, $1 \clubsuit$, $1 \clubsuit$, most bids other than the ate suit step ($1 \checkmark$, $1 \clubsuit$, $2 \clubsuit$) are NON FORCING				
$1 \checkmark /1 \checkmark -$ $1 \land -bo$ 1NT - ft $2 \checkmark = bc$ $2 \checkmark = we$ $2 \land = we$ $3 \land / \circ op$ SPECIA	 relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, ♥ + another; 2♠= ♠+ minor weak, 5+/5+, ♦ + ♣ n opening bid of 1♦, 1♥, 1♠, most bids other than the ate suit step (1♥, 1♠, 2♣) are NON FORCING beings are not pre-empts, can be up to 16HCPs 				
$1 \checkmark /1 \checkmark -$ $1 \land -bo$ 1NT - ft $2 \checkmark = bc$ $2 \checkmark = we$ $2 \land = we$ $3 \land / \circ op$ SPECIA	 relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, ♥ + another; 2♠= ♠+ minor veak, 5+/5+, ♦ + ♣ n opening bid of 1♦, 1♥, 1♠, most bids other than the ate suit step (1♥, 1♠, 2♣) are NON FORCING penings are not pre-empts, can be up to 16HCPs 				
$1 \neq /1 \neq -$ $1 \Rightarrow -bo$ $1NT - fl$ $2 \Rightarrow = bc$ $2 \Rightarrow = we$ $2 \Rightarrow = we$ $2v = we$ $2v = we$ $2vT = v$ After ar Immedi $3 \Rightarrow / \Rightarrow op$ SPECIA Relays i	 relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, ♥ + another; 2♠= ♠+ minor weak, 5+/5+, ♦ + ♣ n opening bid of 1♦, 1♥, 1♠, most bids other than the ate suit step (1♥, 1♠, 2♣) are NON FORCING beings are not pre-empts, can be up to 16HCPs 				
$1 \neq /1 \neq -$ $1 \Rightarrow -bo$ $1NT - fl$ $2 \Rightarrow = bc$ $2 \Rightarrow = wec$ $2 \Rightarrow = wec$ $2 \forall = wec$ $2 \forall = wec$ $2 \forall = wec$ $2 \forall = wec$ $2 NT = v$ After ar Immediated and the second secon	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, \forall + another; $2 \clubsuit = \bigstar$ + minor weak, $5+/5+$, \blacklozenge + \clubsuit n opening bid of $1 \diamondsuit$, $1 \clubsuit$, $1 \clubsuit$, most bids other than the ate suit step ($1 \checkmark$, $1 \clubsuit$, $1 \bigstar$, most bids other than the ate suit step ($1 \checkmark$, $1 \bigstar$, $2 \clubsuit$) are NON FORCING penings are not pre-empts, can be up to 16HCPs AL FORCING PASS SEQUENCES n competitive auctions – a pass may be a relay				
$1 \neq /1 \neq -$ $1 \Rightarrow -bo$ $1NT - fl$ $2 \Rightarrow = bc$ $2 \Rightarrow = wec$ $2 \Rightarrow = wec$ $2 \forall = wec$ $3 \Rightarrow / \Rightarrow op$ 3	- relay openings (10-14* pts), may be canape th majors (10-14 * pts), may be canape lat,- no 4-card major, may contain 6 minor oth minors (5+4+ either way) (10-14* pts) eak 2, either major eak, 2 suiter, ♥ + another; 2♠= ♠+ minor weak, 5+/5+, ♦ + ♣ n opening bid of 1♦, 1♥, 1♠, most bids other than the ate suit step (1♥, 1♠, 2♣) are NON FORCING penings are not pre-empts, can be up to 16HCPs AL FORCING PASS SEQUENCES n competitive auctions – a pass may be a relay TANT NOTES				

OPENING	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU						
				DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING	4 th SEAT BIDDING	
1*	~	0		15+ any shape in $(1^{st}/2^{nd})$, 17+, any shape in $(3^{rd}/4^{th})$	$1 \blacklozenge = \langle 9 \text{ pts} (\langle 7 \text{ in } 3^{\text{rd}}/4^{\text{th}}); \text{ all else } 9+(7+)$ $1 \blacktriangledown = \clubsuit \text{s}, 1 \clubsuit = \blacktriangledown \text{s}. 1\text{NT} = \clubsuit \text{s}, 2 \bigstar = \blacklozenge \text{s}, 2 \blacklozenge = \text{flat}; 2 \blacktriangledown = 3 \text{ suited},$ short major, $2 \bigstar + =, \clubsuit + \diamondsuit$, relay responses	Next step up is relay	C: Relay is broken at R+3;	Same, but 17+ HCP	
1•	~	0		10-14 (3^{rd} 12-16) 4+ \forall s, Less than 4 \bigstar s, may be canape minor	$1 \neq =$ game interest relay. Jump shift = splinter, except $2 \triangleq =$ 11-12 with $4 \neq$. 2NT inv (12-13) with $4 \neq$. Most other bids are natural and NON-FORCING.	Opener relays shape	Competitive : Relay is broken at R+3. If relay broken, X=	Same, but 12-16 HCP	
1♥	~	0		10-14 (3^{rd} 12-16) 4+ \bigstar s, less than 4 \blacklozenge s, may be canape minor	1 ▲ = game interest relay. Jump shift = splinter, except $3 \forall = 11-12$ with 4 ▲. 2NT (12-13), inv with 4 ▲. Most other bids are natural and NON-FORCING.	Opener relays shape	game interest or better, 2NT = stopper; cue = invite	Same, but 12-16 HCP	
1	~	4		10-14 (3rd12-16), 4+♥s and 4+♠s	2 ← = Game Force relay; 2 ← = game interest relay, 2 ♥ to play, 2 ← = 3+ support, 2NT = pick minor	Opener relays shape	with 4 trumps. Passed hand: All bids except game	Same, but 12-16 HCP	
INT				10-14 (12-16) denies 4 card Major, may have 6 minor and/or singleton	2 ← = Game interest relay; 2 ← = pick a major 2 \forall / \spadesuit = natural NF, 2NT = pick a minor	Over 2♣; 2♦ = minimum. All other bids are relays showing shape	interest relay are natural, except 1S where 2C= GI, no	Same, but 12-16 HCP	
2*	~	4		10-14 (12-16), ♣+♦, 5+, 4+ either way	$2 \blacklozenge =$ to play; $2 \blacklozenge =$ game interest relay, $2 \blacklozenge =$ GF relay, 2NT/4NT = pick a minor to play; $3/4/5 \clubsuit/\diamondsuit =$ not forcing	Over 2♥ or 2♠, opener relays shape	fit, 2D= GI with fit. Natural bids have no minimum points	12-16 pts and 6+ ♣	
2♦	~	0		<10pts,(3 rd ,<12) 6+ in ♥ or	2NT = game interest relay All bids in \forall/\diamond = pass or correct EXCEPT 2 \diamond -4 \diamond = to play	Over 2NT; $3 \bigstar = \text{good} \checkmark$, $3 \bigstar = \text{good} \bigstar$, $3 \bigstar = \text{weak} \bigstar$		12-16 pts and 6+ ♦	
2♥	~	5		<10pts, $(3^{rd},<12)$, 5+/5+ in • and another	2NT = game interest relay, all other bids = pass or correct	Over 2NT; $3 \bigstar = \bigstar + \heartsuit$; $3 \bigstar = \bigstar + \heartsuit$, $3 \blacktriangledown = \blacktriangledown + \bigstar$ min, $3 \bigstar = \blacktriangledown + \bigstar$ max		12-16 pts and 6+ ♥	
2	~	5		<10pts,(3 rd ,<12), 5+/5+ in • and a minor	2NT = game interest relay, all other bids = pass or correct	Over 2NT; $3 \bigstar = \min \bigstar + \bigstar, 3 \bigstar = \min \bigstar + \bigstar, 3 \bigstar = \max \bigstar + \bigstar, 3 \bigstar = \max \bigstar + \bigstar$		12-16 pts and 6+ ▲	
2NT	~			<10pts,(3 rd ,<12), 5+ \$/5+\$	3♣/♦ = to play, 3♥/♠ = natural FORCING, 4♣/♦ RKCB	After ♥/♠, bid 3NT with no support (ie less than doubleton honour)		12-16, minors, 5+, 5+	
3*		6		10-14 (12-16), (6)7 in suit	3 ♦= forcing relay to 3 card major up the line, 3 major = 5+, invit, 4♣ = barrage, 4♦ = keycard in ♣				
3♦		6		10-14 (12-16), (6)7 in suit	3 major = 5+ forcing, $4 = \text{keycard in } \text{s}, 4 = \text{barrage}$				
3♥		6		<10pts, (6)7 in suit					
3♠		6		<10pts (6)7 in suit					
3NT	✓			Specific Ace ask	$4 = 0 \text{ aces}, 4 \neq / \neq / \Rightarrow = \text{that ace}, 4\text{NT} = 2 \text{ Aces}, 5 \Rightarrow = A \Rightarrow$	4NT = specific king ask			
4♣/♦		7		To play					
4♥/♠		7		To play					
4NT	✓	5/5		5+♦/5+♣					
5*		7		To play	Change of suit = cue bid	HIGH LEVEL BID			
5♦		7		To play	Change of suit = cue bid	Lifeline doubles: if both pairs are competing to 6 level, first partner with the opportunity to X, shows an interest in bidding on (by doubling), which partner can convert to penalties by passing.			
5♥/♠		7		To play	Change of suit = cue bid	Jump to opponents suit at 5 level asks for 2 nd round control			