DEFENSIVE AND COMPETITIVE BIDDING		LEADO	AND CICNA	W B F CONVENTION CARD			
	LEADS AND SIGNALS OPENING LEADS STYLE					W B F CONVENTION CARD	
OVERCALLS (Style: Responses: 1/2 Level; Reopening)	OPENING LEADS			I D	ACHIA.		
Aggressive on 1-level, 6-16, New suit is NAT F1, Cue 3+SUPP 10+HCP		Lead	Lead		ener's Suit	Category: Blue	
Sound on 2-level, 10-17 and 5+ suit	Suit	3rd/5th		3rd/5th	1	NCBO: CHILE	
2nt after 1M overcall shows SUPP G/T+	NT	Attitude	Attitude		1	Event: All	
Cue shows G/T+ 3 SUPP	Subseq Attitude			3rd/5th		Players: Matías Bascuñán - Jack Smith	
Reopening: 1-2 level Sound, Jump 13-15 6x	Other: vs nt lowest	promise Q10xx	or better				
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	LEADS						
Direct: 15-18 System On	Lead	Vs. Suit	Suit Vs. NT				
Reopen: 15-17 System On	Ace AKQ(x)		$\mathbf{x}(\mathbf{x}), \mathbf{A}\mathbf{K}\mathbf{x}(\mathbf{x})$	Asks attit	tude	GENERAL APPROACH AND STYLE	
(1x) P (1y) 1nt = 15-18 System On	King	KQJ(x), KQ(x), AK		Asks unblock/count		1♣= STR F1 Bal 15-17 or 20+; Unbal 14+HCP	
Non-jump 2nt = 15-18 System On $(1x)$ P $(2x/y)$ 2nt= Unusual	Queen	QJ10(x), QJx(x), Qx		QJ10(x), KQ(x)		1 ◆=0+♦ (10-15HCP) (4441), 5+m4M, we may respond on 0+HCP, 1 ♦- 1M=F 4+M 0+hcp, others ART	
JUMP OVERCALLS (Style; Responses; Unusual NT)	J J10x(x).(F		J10(x), Jx $JTx(x)$		JT(x),KJ10(x)	1M = 5+M Unbal 8-15HCP	
$(1\text{m}/1\text{h}) 2\text{M} = \underline{13\text{-}15 6\text{+}M}; (1\text{c}) 2\text{d} = 55\text{+}MM 13\text{-}15$					AJT(x),KJ10(x)	2. = 5+* UnBal No4M 10-15HCP	
Unusual NT = mm	9	98x(x), 9x, 9	987(x)	109x(x), 9x(x)		2 = 5 + 4	
Reopen: $(1m/1h) 2M = 13-15 6+M$; $(1c) 2d = 55+MM 13-15$	Hi-X	Xx, xxXx, x	Xx(x)	Xxx, xXx	xx,xXXxx, HxXx	2M = 6M (8-12HCP)	
	Lo-X	3 rd/5 th		H10x(+)2	X, HHx(+)X		
	SIGNALS IN ORD	DER OF PRIC	RITY	-		Aggressive style	
DIRECT & JUMP CUE BIDS (Style; Response; Reopen)	Partn/	er's Lead	r's Lead Declarer's L		Discarding	SPECIAL BIDS THAT MAY REQUIRE DEFENSE	
$(1 \clubsuit)-2 \clubsuit = 54 \text{MM } 13-15; (1 \spadesuit)-2 \spadesuit = 55 \text{MM } 13-15$	1 Std co	ount	nt Std S/P		O/E	1M=5+M(8-15) ART RESP	
(1M)-2M = 5OM5m	Suit 2 Std at	ttitude	ide Std count		Std Attitude	1 ♦ - 1M = NAT F we may respond on 0+HCP	
(1x)-2nt = 5+5 + lowest unbid	3					$1 \bullet -1 \text{nt} = \mathbf{GF}(\mathbf{R}); 1 \bullet -2 \bullet = \mathbf{GT} + 6 + \bullet; 1 \bullet -2 \mathbf{NT} = \mathbf{GT} + 6 + \bullet$	
Jump cue: Ask for stopper	1 Std count		Std S/P		O/E	$1 \diamond -2/3/4/5/6/7 \diamond = P/C; 1 \diamond -2/3/4/5/6/7 \diamond = P/C$	
VS. NT (vs. Strong/Weak; Reopening;PH)	NT 2 Std A	ttitude	tude		Std S/P	$1 \lor -1 \blacktriangle = (\mathbf{R}); 1 \blacktriangle -1 \text{nt} = (\mathbf{R}) = 0 + \mathbf{HCP} \text{ ASK basic pattern}$	
D= PEN oriented, if BAL then at least about opener's max	3					1 v -1nt= PUP to 2 4 (Any S/O or G/T); 1 v -2 4 = G/T + 5+ 4	
2♣ = At least 54 in M's,	Signals (including Trumps):				1 ♦ -2 ♦ = PUP to 2 ♦ (Any S/O or G/T); 1 ♦ -2 ♦ = G / T + 5+ ♥		
$2 \blacklozenge = 6 + M$, $2 \blacklozenge - 2M = P/C$	Std Echo Smith			1M-2M-1= 3M SUPP 7-9 or GF			
2M = 5 + M4 + m	Std S/P with trumps	8		1M-2nt = G/T + 4+Fit; $1M(1 - 2x) 2nt = G/T + 4+Fit$			
2nt = mm	DOUBLES					1M-4M= Wide range	
Reopening = DONT; Weak = same; PH = DONT						3nt opening = good 4M opening, 4m RESP ART	
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)	TAKEOUT DOUBLES (Style; Responses; Reopening)					1M-(X)-XX= PEN Oriented BAL; (1x)-1M-(X)-XX=HM	
Doubles: T/O	Style: Emphasize M		<u>, </u>			2 - 2 = G/T + (R); $2 - 2NT = F + 5$	
(2M) 4m=5+m5+OM; (2M) 3M = mm; (2m) 4m = MM	Responses: CUE-BI					$2 \leftarrow -2 = G/T + (R); 2 \leftarrow -2NT = F5 + \forall$	
Nt = 15-18 System On	Over RDBL: Jump is	s PRE, pass is i	more than 1 p	2m - 3/4/5/6/7m = S/O; 2m - jump = GF NAT			
VS. ARTIFICIAL STRONG OPENINGS- i.e. 1♣ or 2♣	Reopening: Natura	l, 2M 13-15 6N	M, $1(c)2 = M$	SPECIAL FORCING PASS SEQUENCES			
DBL= good hand Ms oriented less distribution = more points	SPECIAL, ARTIF	TICIAL & CO	MPETITIVE	1♣-(X/1x) now we have FP			
NT= mm	Frequent use of non	n-PEN DBL		1♣-(4NT+) now we have FP			
(1♠)-P-(1♦)- DBL=MM; 1nt=mm	1 ♦ (X) XX= PEN (Oriented BAL,	others System	1x-(X) RD= FP up to $2x-1$ PEN DBL for both side			
OVER OPPONENTS' TAKEOUT DOUBLE	1♣ (X)Pass=Neg; XX= PEN Oriented BAL; 1♦=GF 4+♥;1♥= GF 4+♠; 1♠= GF No4M; 1nt=FG 5+♣;2♣=FG 5+♦;2♦= GF 6+♥;2♥= GF 6+♠					IMPORTANT NOTES THAT DON'T FIT ELSEWHERE	
1M(X) RD= PEN Oriented BAL, others System On 2m(X) RD= PEN Oriented BAL, others System On	1♣ (1♦/♥)X=4+♥/4+♠; 1♠=0-3♠; 1♣ (1♠)X= GF TO					In the (R) bidding hands we use zz and not HCP zz points A=3, K=2, Q=1	
1♣ (X) Pass = 0-7; RDBL=Pen Oriented BAL	Lightner DBL					, , ,	
1♦ (X) RD= PEN Oriented BAL, others System On	PEN DBL in GF situations						
1M(X) 2NT = 4 + SUPP G/T +	When opps compete	e to 5 th level D	BL I would bi				
1x-(X)-RD=PEN Oriented BAL > FP up to $2x-1$						PSYCHICS: rare	

9). OF	ر							
OPENIN	TICK IF ARTIFICIAL MIN. NO. OF CARDS NEG.DBL		NEG.DBL THRU	DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING		
1.*	√	0		Bal 15-17 or 20+	1 ◆=0-4zz (possible GF strength); 1 ♥/♠= F NAT 5+zz; 1nt= GF 5+zz No 4M;	1 . -1 . -1M=F 4+M SystemOn 1M opening 1 . -1 . -1nt=NF 15-17 SystemOn 1nt opening	PH=System On		
				Unbal (14)16+	2m=NAT GF 5+zz; 2nt=8+zz No 4M; Jumps NAT 8+zz 6+x	1 . -1 . -2m=NF 5+m No4M SystemOn 2m 1 . -1 . -2nt=NF 20-21 SystemOn 2nt opening			
1 ♦	$\sqrt{}$	0	4♥	5+m4M (4441)	1M = F NAT; 1nt = GF (R); 2-7 \clubsuit = P/C; 2/3 \spadesuit = G /T;2-7 \blacktriangledown =P/C;2 \spadesuit =GT+ \clubsuit ;2nt=GT+ \spadesuit	1 ♦ -1nt=(R) 2♣=5+♣4♠;2♦=5+♦4♠; 2♥=5+♣4♥; 2♠=5+♦4♥	PH=System On		
1♥		5	4♦	5+♠ UnBal 8-15	1 ♠=(R);1nt=PUP to 2 ♣; 2 ♣=G/T+ 5+♠; 2 ♦=3 ♥7-9/13+;2 ♥=LIM 3 ♥;Jumps GF NAT 1M-3M=7-9 4+SUPP; 2nt =G/T+ 4+SUPP	$1 \lor -1 \land = (R) 1n = 4 + \land ; 2 \spadesuit = 4 + \spadesuit ; 2 ♦ = 4 + ♦ ;$ $2 \lor = 6 \lor Max; 2 \spadesuit = 5 + \lor 6 + \spadesuit ; 2nt = 5 + \lor 6 + m$ $3m = 5 + \lor 5 + m Max$	PH= System On		
1 🛦		5	4♥	5+♠ UnBal 8-15	1nt= Relay ; 2♣=PUP to 2♦; 2♦= $G/T+5+$ ♥; 2♥=3♠7-9/13+; 2♠=LIM 3♠ 3M=7-9 4+SUPP	1 ♣-1n(R)-2♣=4+♣; 2♦=4+♦; 2♥=4+♥; 2♠=6♠ MAX; 2nt=5♠6+x m 3m=5+♠5+x MAX; 4♥=6+♥5+♠	1 ♣-(X)-XX=Pen Oriented 1 ♣-(X)-1nt+=SystemOn 1M-(X-2x)-2nt=4+M 10+		
					1M-4M= Wide range		1M-(X-2x)-3M=4+M 7-9		
INT			4♥	11-14 *11-12 not mandatory	2♣=PUP 2♦;2♦/♥/2♠/2nt=TRF;3♣=ASK 5M		Lebensohl		
					$3 \blacklozenge = GF mm; 3M = spl M (54+mm)$		X=TO		
2*		5	4♥	5+ ♣ UnBal 8-15	2 ♦ = Relay; $2M$ = Nat F; $2nt$ = ♦ F	2 ◆=Relay, 2 ♥=5+♣4 ♦; 2 ♠=6+♣ MAX; 2nt=5+♣5+ ♦ MAX; 3 ♣=6+♣ MIN	2m-(2x)-X=PEN; 3m=G/T 2nt= Forced to 3♣		
				No 4M	3/4/5/6/7♣=S/O; Jumps= GF Nat				
2♦		5	4♥	5+♦ UnBal (8-15hcp)	2 ♥ = Relay; 2 ♣= Nat F; 2 nt = ♥ F; 3 ♣= nat F	2♥=Relay, 2♠=5+♦4♣; 2nt= 5+♣5+♦MIN ; 3♣=6+♦ MAX; 3♦=6+♦ MIN	PH=System On		
				No 4M	$3/4/5/6/7 \Leftrightarrow =S/O$; Jumps = GF Nat				
2♥		6		6♥ (8-12hcp)	2nt= (R); new suit NAT F, Jumps= SPL				
24		6		6♠ (8-12hcp)	2nt= (R); new suit NAT F, Jumps= SPL				
2NT				18-19	3♠ = ASK 5M; 3♦/♥ = TRF; 3♠ = 54+mm 4♠ = 6+♥; 4♦ =6+♠; 4♥ =6+♠; 4♠ =6+♦				
3 .		6+		1 st /2 nd NV 0-9 HCP others 3-5zz					
3♦		6+		1 st /2 nd NV 0-9 HCP others 3-5zz					
3♥		6+		1st/2ndNV 0-9 HCP others 3-5zz					
3 .		6+		1st/2ndNV 0-9 HCP others 3-5zz					
3NT	$\sqrt{}$			8+M better than 4M	4♣ = Bid TRF; 4♦ = Bid Your Suit				
4 .									
4♦									
4♥									
4 ♠	2/			• / •					
4NT	√			♣/♦		HIGH LEVEL BID	DINC		
5 .					RKCB 1430,				
5♦						KKCD 1450,			