DEFENSIVE AND COMPETITIVE BIDDING	LEADS AND SIGNALS					S V E N S K B R I D G E		202
OVERCALLS (Style; Responses; 1/2 Level; Reopening)	OPENING LEADS STYLE					WBF and SBF		
Aggressive at 1-level, (4)5+ suit	Lead			In Partner's Suit		Conventio	n Card	
Responses: new suit F1; TRF after (1m) – 1♠, starts with 2♦	Suit	uit 3/5		3/5				
showing $5+\forall$ and $2\clubsuit=$ art $10+$ w/o M-support (typically	NT	3/5		3/5				
5+m or NT INV+); 2NT = 4+ supp and 10+;	Subsequent	3/5 through dummy or in partner's suit 2/4 with attitude through declarer (not in partner's suit)				Category:	Green	
Jump cue = about 7-9 4+ supp; Jump to new suit = fit-jump					NCBO:	Sweden		
Sound on 2-level, (5)6+suit					Event:	All		
Responses: new suit F1; 2NT = nat NF; Jumps = fit-jump	Other: K asks for count against 5-level and higher					Players:	Cecilia Rimstedt – M	lagnus Eriksson
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	LEADS					SYSTEM SUMMARY		
15-18 sys on	Lead	Vs. Suit	,	Vs. NT		GENERAL A	PPROACH AND STYLE	
4 th live 15-18 sys on	Ace AKQ+ AKx+ Ax		AKx+ Ax		Generally sound openings, preempts may be (very) light			
Reopen: 11-14 (♣/♦) sys on or 11-16 (♥/♠) sys off	King KQJ+ KQT+ KQ+ AK		K	KQ+ Kx AKQx+		1♣ = 12–14 bal, 18–19 bal or nat		
JUMP OVERCALLS (Style; Responses; Unusual NT)	Queen	QJT+ QJ9+ QJ+		KQJx+ QJ+ Qx KQT9+		$1 ♦ = 11 + 4 + ♦$ unbal / semi-bal (can be bal $3^{rd}/4^{th}$ seat)		
Weak (5)6+ suit	Jack	JT9+ JT+		JT+ Jx		1M = 11 + 5 + M		
	10	HJT Tx		HJT+ T9x		1NT = 15-17		
$2NT = 5-5 \ 2$ lowest unbid	9	HH9+ KJ9+ 9x		HH9+ or disco	ouraging	2♣ = FG wit	h ♦/∀/♣ / or 20-21NT	
Reopen: 2M 6+M 10-13; 2NT 19-21 bal sys on	Hi-x	Hi-x Xx xxXxxx Xx Xx Xx Xx Xx Xx Xx Xx Xx X			$\mathbf{C}(\mathbf{x})$	2♦ = FG with ♦ or weak ♠/♥		
DIRECT AND JUMP CUE BIDS (Style; Responses)				HxX HHXx		$2M = 6+M \ 10-13$		
(1M) - 2M = 5-5 oM + m	SIGNALS IN O	SIGNALS IN ORDER OF PRIORITY				2NT = 22-24		
(1m) - 2m = 5-5 M's	Partner's Lead D		Decla	clarer's Lead Discarding		SPECIAL BIDS THAT MAY REQUIRE DEFENCE		
$(2M) - 3M = 4 + \bullet$	Suit: 1st	Low = enc	Low =	even	Low = enc	Transfers aft	er 1♣ opening	
(1m neb) - 2m = nat	2 nd	Low = even			Low = even	2♦ = FG with ♦ or weak ♠/♥		
VS. NT (vs. Strong/Weak; Reopening; Passed Hand)	3 rd	Suit-pref			Suit-pref			
Dbl = strength; $2 \triangleq = \forall + \triangleq$; $2 \triangleq =$ weak or strong $6 + M$;	NT: 1 st			v = even Low = enc				
2M = 6 + 12 - 15; $2NT = 4 + 4$	2 nd	Low = even			Low = even			
By PH: dbl=4+♠ and 4+m; 2♣ = ♥+♠; 2♠/♥/♦ = nat	3 rd	Suit-pref			Suit-pref			
VS. PREEMPTS (Doubles; Cue-bids; Jumps; NT-bids)	Other signals:		1			SPECIAL FO	RCING PASS SEQUE	NCES
Dbl = T/O; (2/3M) - 4m = 5-5 m+oM	Journal organics.					In game force situations		
(3m) - 4 = 5-5 om + M; 4 = 5-5M					After we dbl or rdbl for strength			
2• multi: dbl =13-15 bal/17+; 2NT-16-19; 4m = 5-5 m+ M	DOUBLES				IMPORTANT NOTES THAT DON'T FIT ELSEWHERE			
VS. ARTIFICIAL STRONG OPENINGS	TAKE-OUT DO	UBLES (Style; Respo	nses; R	leopening)	Psychics: Occasionally			
Vs strong 1♣: dbl = ♥+♠; 1X = nat	May be light with good distribution					3rd hand openings may be light		
1NT = ♦+♣	Dbl is most of the time take-out					Transfers in competition over 1♣		
Vs strong $2 4/\bullet$: $dbl = \forall + 4$; $2X = nat$; $2NT = 4+\bullet$		IFICIAL AND COMPET	TITIVE	DOUBLES/RE		<u>r</u>		
OVER OPPONENTS' TAKE-OUT DOUBLE	Support r/dbls on the 1-level							
TRF after 1♠ – (dbl) starts with 1NT showing 5+suit	* *	bles when no other bid	availabl	e				
After $1 \cdot / \text{-rd} = Ax$ or Kx, 1NT=sup with Hxx; $2 \cdot / \text{-xxx}$								

OPENING BID DESCRIPTIONS				CRIPTIONS	Cecilia Rimstedt & Magnus Eriksson – Harplinge BK			
Open	Tick	Min	Neg	Description	Responses	Subsequent Auction		
ing	if	No	Dbl					
1.0	Art X	Cards	Thru	\12.141.161.1.5.22	1	1.0 1.4 (m. 1M. a) 2.2 a. a. 12.14 l.) 2 a. a. a. l. a. a. l. al. 1NTT 10.		
1♣	A	2	4♠	a) 12-14 bal (includes 5◆2♣) b) 18-19 bal	$1 \spadesuit = 4 + \heartsuit$; $1 \heartsuit = 4 + \spadesuit$; $1 \spadesuit = \text{trf to 1NT, bal or } \spadesuit$ 1NT = GF with bal or ♠; $2 \spadesuit = 5 + \spadesuit 5 - 11$; $2x = 6 + 4 - 8$	1♣-1♦/♥: 1M a) 2-3sup 12-14 b) 3sup and ♣, unbal; 1NT = 18- 19 bal; 2M = 4sup and min; 2♠/3♦ = 4sup with ♣,		
				c) 11-23 nat	$2NT = INV$; $3 \clubsuit / \bullet = 6 + INV$; $3 \checkmark / \bullet = 6 + \checkmark / \bullet a$) preemptive	unbal and extras; 3M=4sup 18-19 bal		
				C) 11-23 nat	21(1 11(1,32), 0 11(1,3)) 1 0 (1,12) produptive	1 \spadesuit -1 \spadesuit , 1NT: 2 \spadesuit = 5/4 m F1; 2 \spadesuit =inv; 2M=4M+5 \spadesuit GF		
						1♣-1NT: 2♣ = 5+; 2♦ =12-14 or 18-19 bal; 2M=15+ nat with		
						5+♣		
1♦		4	4♠	a) 5+• 11-23 (not 5•(332))	1M = 4+M F1; $1NT = nat$; $2 = nat FG$	$1 \div - 1 \checkmark$: $1 \div = 4 + 4 \div F1$; 1NT=often short in \checkmark ; $2 \div = 4 + 4 \div F1$		
				b) 4•(441) 11-22	2♦ = 10-15 sup F1; $2M$ = 6+ 4-8;	2 ≜ =art 16+w/ 4♥		
				1st/2nd always unbal or semi-	$2NT = 16 + \sup_{a \to 1} 3 = 6 + \text{inv}; 3 = 4 + 3 - 7;$	$2NT = 6 + 4 \cdot 16 + 3 = 5/5 \text{ FG}; 3 = 15-17 \cdot 6 + 4 \text{ and } 3 $		
				bal 3rd/4th may be balanced	3M/4 = void SPL	1♦-1♠: 1NT = 1NT=often short in ♠; 2♣ = 4+♣ F1 3♥=art 16+w/ 4♠		
				31d/4th may be balanced		2NT = 6+ 4 + 16+; 3 = 5/5 FG; 3 = 15-17 + 4 and 3 = 16 + 4 + 16 + 16 + 16 + 16 + 16 + 16 +		
1♥		5	4♠	5+▼ 11-23	$1 \triangleq 4 + 4 \text{ F1}$; $1 \text{NT} = \text{Nat } 4 - 11$; $2 \triangleq \text{FG bal or } 4$;	1M-1X: 2 = 4+ 11-14 or 16+ any; 2NT = 6+M 4m 13-15;		
					$2 \bullet = \text{FG } 5 + \bullet ; 2 \blacktriangledown = 8 - 11 \ 3/(4) \blacktriangledown ; 2 \bullet = 6 + 4 - 8;$	$3m = 5/5 \ 14-16$; $3 = 5/5 \ 13-15$; $3M = 7+M \ 13-15$		
					2NT=4+♥ INV+; 3m=Nat INV; 3♥=5-8; 3♠=any void 11-14			
1♠		5	4♥	Same as above	Same as above $(2 \checkmark = 5 + \checkmark FG; 2 \spadesuit = 8-11 3/4 \spadesuit)$	Same as above		
1NT			4♠	15-17 bal	2♣ = Stayman; 2♦/2♥/2NT = TRF; 2♠/ = bal inv or 6+; 3♣ =	$1NT-2 \stackrel{\bullet}{=} : 2 \stackrel{\bullet}{=} = no \ 4M; \ 2M = 4+M; \ 2NT/3 \stackrel{\bullet}{=} = 4/4M \ min/max$		
					FG both m; $3 - 6 + M$ INV; $3M = \text{shortness with } 40M$; $4 - 4 + M$ = TRF to $4 - 4 + M$	1NT-2♠/2NT: 3♣/♦ = likes ♣/♦		
2♣	X	0		a) 20-21 bal	$2 \bullet = R; 2M = 5 + NF; 2NT = 55 + M; 3m = 6 + FG$	2♣-2♦: 2♥/♠ = 5+♥/♠; 2NT = 20-21 bal		
				b) Any FG with ♠/♥/♣		3♣ = 5+♣ 4X; 3♦ = 6+♣		
2•	X	2	4♠	a) weak 6+M 5-9	2 ♥/♠ =P/C; 2NT = F1 asks; 3♣/♦ = F1 nat; 3♥ = P/C; 3♠ =	2M-2NT: $3♣$ = max with 6M; $3♦$ =min with \checkmark ; $3\blacktriangledown$ =min with $♠$;		
				b) FG with •	FG nat 6+; 4♣= asks for trf; 4♦ = bid your M	3♠ = FG with ◆		
2♥		6		6+♥ 10-13	$2 \clubsuit = 5 + \clubsuit F1$; 2NT = INV+ asking; $3 \clubsuit / \spadesuit = FG$ nat; $3 \blacktriangledown = PRE$	2M-2NT: 3♣ = min; 3♣=extras with no shortness; 3M=extras		
2♠		6		6+♠ 10-13	3♠ = FG 6+♠ Same as above	short ♣; 3oM = extras short oM; 3NT= shortness in ◆		
2NT		0	4	22-24 bal	$3 \clubsuit = STAY; 3 \spadesuit / 3 \blacktriangledown = TRF; 3 \spadesuit = \clubsuit + \spadesuit; 4 \clubsuit / \spadesuit / \blacktriangledown / \spadesuit = 6 + \blacktriangledown / \spadesuit / \clubsuit / \spadesuit$	2NT-3♦/3♥: Only accept trf with sup		
3X		(5)6			3♦ = asks for 3c M; 4♣(4♦ on 3♣) = sup S/T	3♣ -3♦; 3M = 3oM		
3NT	X	· /		1 st /2 nd Solid M, no outside A/K		HIGH LEVEL BIDDING		
4♣		6		Preemptive	4♦ = pick-a-major or S/T in ♣; 4M = to play; 4NT = to play	1430 (5NT = odd + void, 6X = even + void)		
4		6		Preemptive	$4M = \text{to play}$; $4NT = \text{to play}$; $5 \clubsuit = S/T \text{ in } \spadesuit$	Non-srs 3♠/3NT/4m, last train, voidwood 0314, DOPI, DEPO		
4♥		6		Preemptive	$4 \triangleq \text{ to play; } 4NT = RKC$	Cue bids up the line 1 st or 2 nd		
4♠		6		Preemptive	4NT = RKC	If not RKC 1430, 4NT 2-places to play and 5NT pick a slam		
4NT	X			Specific ace asking	5♣ = no Ace; $5♦/♥/♠$ = that Ace; $5NT=♣$ Ace; $6X = X+1$ Ace	When FP pass and pull is S/T		