DEFENSIVE AND COMPETITIVE BIDDING	LEADS AND SIGNALS					and SBF ntion Card		S V E N S K B R I D G E
OVERCALLS (Style; Responses; 1/2 Level; Reopening)	OPENING LEA	DS STYLE						
6-16 aggressive at 1-level		Lead		In Partner's Suit				
Responses: new suit F1								
2NT = Nat inv	NT	3/5	3/5		Category:	Green		
Cuebid = Good raise	Subsequent	3/5 (always in p suit			NCBO:	Sweden		
Jump cue = about $8+4+$ supp		2/4 through declarer in untouched suits			Event:	All		
Sound on 2-level 5+suit	Other :	K asks for count aga	inst 5-level and high	ner	Players:	Simon Ekent	berg- Simon Hu	ılt
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	LEADS				SYSTEM SU	UMMARY		
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+ A	K KQ+ Kx Ak	XQx+	1♣ = 11-13bal/17-19bal or nat			
JUMP OVERCALLS (Style; Responses; Unusual NT)			Qx KQT9+	$1 \neq = 11 + 4 \neq a$ lways unbal / semi-bal (can be bal $3^{rd}/4^{th}$ seat)				
2M = 4M 5 + m 11 - 16 (Exceptions: $(1 - 2) = 5/5M$)	Jack JT9+ JT+ Jx JT9+ JT+ Jx		1M = 11 + 5 + M					
(1M) - 3 = 5/5 oM + 4	10 HJT Tx HJT+ T9x		1NT = 15-17					
2NT = 5-5 2 lowest unbid	9 HT9+ KJ9+ 9x HT9+ 9x			2♣ = FG or 20-21bal				
Reopen: 2M 6+M 10-13; 2NT 19-21 bal sys on	Hi-x Xx Xx		$2 \bullet = \text{Weak M or FG with } 5 + \bullet$					
DIRECT AND JUMP CUE BIDS (Style; Responses)	Lo-x xxX xxXx xxXX xxX, xxXx, xxXX			xxxxX	2M (NV) = Weak 4M 5+m 0-9. 2M (V) = 10-13 6c suit			
$(1M) - 2M = 5-5 \text{ oM} + \clubsuit$	SIGNALS IN O	RDER OF PRIORITY	·		2NT = 22-24	ŀ		
(1m) - 2m = 5-5 M's	Partner's Lead De		Declarer's Lead	Discarding	SPECIAL BIDS THAT MAY REQUIRE DEFENCE		ENCE	
$(2M) - 3M = \bigstar + \blacklozenge$	Suit: 1 st	Low = enc	Low = even	Low = enc	$1 \ge \text{opening} = 2 +$			
(1m neb) - 2m = nat	2^{nd} Low = even		S/P	Low = even	2♦ opening = Weak M or FG with 5+♦			
VS. NT (vs. Strong/Weak; Reopening; Passed Hand)	3 rd	S/P		S/P		g(NV) = 4M 5		
Dbl = strength; $2 = MM$; $2 = a$) weak M b) strong M+m;	NT: 1^{st} Low = enc Low = even Low = enc $1 \clubsuit - 1 \text{ red} = \text{Trf}$							
$2M = Nat$ (better than 2°) $2NT = both m's$	2 nd	Low = even	S/P	Low = even	$1 \bigstar - 1 \bigstar = Trf$			
By PH: dbl= \bigstar +any suit; $2m = m + \heartsuit$; $2M = nat$	3 rd	S/P		S/P	$1 \bigstar - 2 \bigstar = 5 +$			
VS. PREEMPTS (Doubles; Cue-bids; Jumps; NT-bids)	High-low = Dis	couraging or odd Low-	-high = Encouraging			RCING PASS	SEQUENCES	
Dbl = T/O; (2/3M) - 4m = 5-5 m+oM (Exception after 3.)	High-low = Discouraging or odd. Low-high = Encouraging or even. DOUBLES				In game force situations			
(3m) - 4 = 5.5 om + M; 4 = 5.5 M	TAKE-OUT DOUBLES (Style; Responses; Reopening)				After we rdbl for strength to a certain level			
2 multi: dbl =13-15 bal/17+; 2NT-16-19; $4m = 5-5 m+\forall$	May be light with good distribution				IMPORTANT NOTES THAT DON'T FIT ELSEWHERE			
VS. ARTIFICIAL STRONG OPENINGS	Dbl is almost always take-out				Psychics: Very rare			
Vs strong $1 \bigstar$: dbl = strong hand; $1X = Nat$	SPECIAL, ARTIFICIAL AND COMPETITIVE DOUBLES/REDOUBLES			May choose to show single A/K as no single				
1NT/2NT = 4 or $4 - 4$; $2X =$ The suit above or next two suits	1 NT (dbl(pen)) rdbl shows a weak one-suiter				Not strict about hcp ranges			
Vs strong $2 / $: dbl = MM; 2X = nat; 2NT = any two-suits	No support dbls		Often transfers and 2NT as artificial in competition					
OVER OPPONENTS' TAKE-OUT DOUBLE	Maximal double	3rd hand openings may be light						
TRF after 1♣ - (dbl)	$1 \clubsuit - (1 ♦) - dbl = 4 + ♥$			1NT-(dbl(pen))-pass forces rdbl				
TRF after 1M - (dbl) starts with 1NT showing 5+suit	$1 \clubsuit - (1 \heartsuit) - db1 = 4 + \bigstar$							
Rdbl = strength		ake-out (very often 4♥)					

OPE	OPENING BID DESCRIPTIONS				Simon Ekenberg & Simon Hult – Sweden				
Open		Min	Neg	Description	Responses	Subsequent Auction			
ing	if	No	Dbl						
	Art	Cards	Thru						
1♣	Х	2	4♠	 a) 11-13bal (includes 5+2♣) b) 17-19bal (includes 5+2♣) 	$1 \not= 4 \neq \not= 4$; $1 \not= a$)5-11bal b) 5+ $\not= 4M$ FG c) 6+ $\not=$ FG d) 54+m INV+; 1NT = FG bal or \clubsuit ; $2 \not= 5 + \bigstar$ 5-10; $2 \not= 5 + \bigstar$	Trfs are accepted with 11-13 BAL and some semibalanced hands 1♣ - 1red - 1+red= 11-13NT (or some 11-15unbal 3♥)			
				c) 11-23nat	4+3.10; 2M = 6+M 3.8; 2NT = 12bal want to declare;	$1 \bigstar - 1$ red $- 1$ NT $= 17-19$ NT			
				c) 11-25hat		$1 \bigstar$ - 1red – 3M= Typically min 5 * 4M(31) or 4 * 4M(41)			
					$3 \neq 0 \neq =$ INV with good 6+suit				
1•		4	4♠	a) 5+♦ 11-23 (not 5♦(332))	1M = 4+M F1; 1NT = Nat 3-11; 2 = 4+FG;	1♦-1♥: 1♠=4+♠ F1; 1NT=4+♣ F1; 2♣=6+♦ 11-14;			
				b) 4•(441) 11-23	$2 \bullet = 3 + \bullet 0 - 9$; $2M = 6M - 3 - 8$; $2NT = 4 + \bullet$ intrest in slam; $3 \bullet =$	2 = 6 + 15 - 17; 2 = Nat; 2 = 6 + 3 = 18 +;			
				1st/2nd always unbal or semi-	4+◆ 10-14; 3◆ = PRE; 3M = Void SPL	$2NT=4+\forall 16+; 3 = 6+ 18+; 3 = 6+ 3 \forall 15-17$			
				bal		1♦-1♦: 1NT = 4+ \clubsuit ; 2 \clubsuit =6+ \blacklozenge 11-17; 2 \blacklozenge = 4 \clubsuit 11-16;			
				3rd/4th may be balanced		2 = Nat 17-23; 2 = Nat; 2NT=4+4 16+			
						$3 \bigstar = 6 \leftrightarrow 18+; 3 \bigstar = 6 \leftrightarrow 3 \checkmark 15-17; 3 \blacktriangledown = 6 \leftrightarrow 3 \checkmark 18+;$			
1♥		5	4♠	5+• 11-23	$1 = 4 + F_1; 1NT = Nat 3-11; 2 = (3)4 + F_G;$	1♦-1NT: 2 \clubsuit = Nat F1; 3 \clubsuit = Nat NF 1M-1X: 2 \bigstar = 6+M or 16+ any; 2NT = 6+M 4+m 15+;			
1		3	4 ₽	S+♥ 11-23 May have 4♥ in 3rd/4th	1 = 4 + 6 FG; $2 = 8 - 11 - 841 - 3 - 11; 2 = -(3) + 6$ FG; 2 = 4 + 6 FG; $2 = 8 - 11 - 3 - 4 = 26 + 6 - 3 - 8$;	$3m = 5/5 \ 13-15; \ 3\Psi = 5/5 \ 13-15; \ 3M=7+M \ mild invite$			
				May have 4 In Sid/4ui	2V = 4+V FG, $2V = 8-11 3-4V$, $2V = 0+V 3-6$, 2NT= $4+V INV+$; 3m=Nat INV; $3V=0-8$; $3=Void SPL$	1M-2NT: 3 = Min any; 3 = No SPL; 3 / A/3NT=SPL //OM			
1♠		5	4♥	Same as above	Same as above $(2 \lor = 5 + \lor FG; 2 \bigstar = 8-113-4 \bigstar)$	Same as above $\sqrt{2}$			
1 ⊻ 1NT		5	4 ♦	14-16bal	2 = Stayman; 2 / 2 / 2 / 2 / 2 M = TRF; 3 = FG both m	1NT-2 : 2 = no 4M; 2M = 4+M			
11111			72	May have 5M or 6m	$3 = 6 + M$ INV; $3M = 0 - 1M40M$ FG; $4 = 7RF$ to $4 \neq 4$	$1NT-2 \ge 2 = 10 + NT$ $1NT-2 \ge 2 \ge 10 + NT$ $1NT-2 \ge 2 \ge 10 + NT$			
2♣	X	0		a) 20-21bal	$2 \Rightarrow$ = Waiting. $2 \Rightarrow$ = Any hand 0-3. $2 \Rightarrow$ = 55+ any suits,	2 - 2 = 5 + 7 or $25 + 5 = 5 + 7$ or $25 + 5 = 5 + 2 = 5 + 2 = 20 - 21 = 20 - 20 = 20 - 20 = 20 = 20 = 20 = 20$			
		Ũ		b) FG ♣/♥/♠	2NT = AKQxxx any suit, 3x = TRF HHxxxx	$3 \neq =5 + 4X; 3 \neq =6 + \$$ SPL \diamond or bal; $3M = 6 + \$$ SPL M			
2•	Х	2	4♠	a) Weak (5)6-c M	2/3 M = P/C; 2 NT = F1 ask; 3m = Nat F1	2♦-2♠: 2NT = 6♥			
				b) FG •	4 = transfer to your M; 4 = bid your M	2♦-2NT: $3 = Max 3 = Min with ♥, 3 = Min with ♠, 3 = FG ♦$			
					4M = To play	2♦-4♣: 4♦ = ♥; 4♥ = ♠			
2♥	Х			NV: 4♥ 5+m 0-9	NV:2 \bigstar = 5+ \bigstar F1; 2NT = INV+ ask; 3 \bigstar = P/C 3 \blacklozenge = INV in M				
				V: 6♥ 10-13	V: $2 \bigstar = 5 + \bigstar F1$; $2NT = INV + ask$; $3m = Nat F1$; $3 \checkmark = PRE$				
2♠	X			NV: 4 ♠ 5+m 0-9	NV:2NT = INV+ ask; $3 \neq P/C \Rightarrow INV$ in M; $3 \neq Nat FG$				
				V: 6♠ 10-13	V: $2NT = INV + ask; 3 \neq 4 \neq 7 = Nat F1; 3 \neq 7 = PRE$				
2NT			4♠	22-24bal	3 = Mod Puppet; 3 / 3 / 3 / 3 / 3 = TRF; 4 / 4 = S/T in / 4	2NT-3 \clubsuit : 3 \blacklozenge =one or both M; 3 \clubsuit =no M; 3 \bigstar = 5+ \bigstar ; 3NT = 5+ \clubsuit			
3X		6		PRE aggressive 1 st NV, 3 rd free	New = F1; $3X-4 = S/T$; $3 = -4 = S/T$				
3NT	Х			Solid minor	4 = P/C; 4M = Nat	HIGH LEVEL BIDDING			
4♣		6		PRE aggressive 1 st NV, 3 rd free	$4 \bullet$ = Nat FG; $4M$ = to play	1430 (5NT = odd + void, 6X = even + void)			
4•		6		PRE aggressive 1 st NV, 3 rd free	4M = to play; 4NT = RKCB; 5 = S/T	Voidwood, DOPI, DEPO			
4♥		6		PRE aggressive 1 st NV, 3 rd free	4 = to play; 4NT = RKCB	Cue bids up the line 1 st or 2 nd			
4♠		6		PRE aggressive 1 st NV, 3 rd free	4NT = RKCB	4NT often 2 places to play, 5NT often pick a slam			
4NT	Х			Specific ace asking	5 = no Ace; 5 = that Ace; 5NT = Ace; 6X = 2 Aces	When FP pass and pull is S/T			