DEFENSIVE AND COMPETITIVE BIDDING	0.0000000		EAD
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	OPENING	LEADS STYL	E
1 level maybe light	_	Lead	
NV maybe very light, 4+HCP, 5(4) cards	Suit	$1^{\text{th}}/3^{\text{rd}}/5^{\text{th}}$	
2 level sound	NT	att.	
new suit in 1/2 level NF, in 3 level F1	Subseq	att.	
CUE=F1			
Reopening: X, 2level maybe light			
1NT OVERCALL (2 nd /4 th Live; Responses; Reopening)	LEADS		
Nat. 15-17, system on	Lead	Vs. Suit	
Reopening: 10-14, system on	Ace	AKx(+)	
	King	AK, KQ(+	⊦)
	Queen	QJ(+), Qx	
	Jack	KJT(+), J	Γ(+)
JUMP OVERCALLS (Style; Responses; Unusual NT)	10	HT9(+), T	
$1 \bigstar - 2 \bigstar = Ms (5/5), 1 \bigstar - 2NT = \bigstar + \bigstar, 1 \bigstar - 2NT = \bigstar + \bigstar$	9	H98x, 98x	cx, 9
Weak two style else	Hi-X	even	
Reopening: nat, 6+ cards 11-15 HCP	Lo-X	odd	
Cue=asking for stopper or 2suiter	SIGNALS	IN ORDER OF	PR
DIRECT & JUMP CUE BIDS (Style; Responses; Reopening)	Р	artner's Lead	
$1 \bigstar - 2 \bigstar = \text{nat.}, 1 \bigstar - 2 \bigstar = Ms(5/5)$	1 H	igh=E	
Michaels	Suit 2 co	ount	
In 3 level: asks for stopper	3 S	uit pref.	
Reopening: $1 \bigstar - 2 \bigstar = Ms$ (5/5), else: same	1 L	=Е	
VS. NT (vs. Strong/Weak; Reopening;PH)	NT 2 co	ount	
2 nd Pos: 2♣=Ms, 2♦=1 M, 2♥/♠=M+m, 2NT=ms or strong 2suiter	3		
	Signals (inc	luding Trumps):	
Same when Opp. bid 1m- pass – 1NT	high-low =	even, ability to r	uff (
	Smith discar	rds vs NT (high :	mea
4thPos: 2♣=both Ms 2♦=1M weak, 2♥/♠=nat sound			
PH: same,			
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)		TDOUBLES (St	
X=T/O	May be ligh	t (if partner is pa	isse
Cue=strong, 1 or 2 suiter (ms), leaping Michaels see1)	┦┠────		
NT=nat., 15-17, system on	↓		
VS. ARTIFICIAL STRONG OPENINGS- i.e. 1* or 2*			
1NT=ms, 2NT=ms, 2♦=Majors over any 1♣ -opening		ARTIFICIAL &	
		p.X, Comp.X →	3♥,
	LightnerX		
OVER OPPONENTS' TAKEOUT DOUBLE			
Redouble=9+ HCP, new suit = NF			
2NT same as without X			

LI	EADS AND SIC	GNALS		INTERNA
FYL				
		In Pa	rtner's Suit	CATEGORY: I
rd /5 th		1 th /3 ^r		NCBO: A
		1 th /3 ^r		PLAYERS: Syl
		_	-	FEICHTINGER
				- Kurt Feichting
Suit		Vs. N	ΤI	
(+)		AK(-	+)	GENERAL APPI
KQ(-	+)	KQ(-	+), AKJT(+)	blue club
), Qx		QJ(+), KQT(+)	strong 1♣ openin
	T(+), Jx		(+), JT(+), HJT(+), Jx	4 card majors
(+), 1	T9(+), Tx	HT9((+), T9(+), Tx	c <mark>anapé style by o</mark>
	xx, 9x		(+), 98(+), 9x	
		even		1NT = 15-17, ma
		odd		2 over 1 response
R OF	PRIORITY			
ad	Declarer's L	ead	Discarding	SPECIAL BIDS
	Hi-Lo=even		O=E	$2 \bigstar = 5 + \bigstar + 4 + \heartsuit,$
	Suit pref.		E=disc. or suit pref.	2♥/♠ = 5+, 4-10H
				2NT = 7-12 5 + 5
	High=chang	ge	O=E or suit pref.	
	Suit pref.		E=disc. or suit pref.	
nps):				
y to r	uff or S/P			
high	means change le	eading su	<mark>it)</mark> , Lavinthal	
	DOUBLES	5		
CS (S	tyle; Responses	; Reoper	ning)	
is pa	assed hand)			
				SPECIAL FOR
AL	& COMPETIT	IVE DB	LS/RDLS	
х→	3♥,			
				IMPORTANT N
				1 ♦- 1 ♥ / ♦ =may be
				4card M
				1♦-1♥-1♠=5+/4+
				PSYCHICS: rare

INTERNATIONAL CONVENTION CARD

CATEGORY: BLUE NCBO: AUSTRIA PLAYERS: Sylvia TERRANEO – Kurt FEICHTINGER - Kurt Feichtinger/Franz Terraneo

SYSTEM SUMMARY

<u>GENE</u>	RAL APPROACH AND STYLE
blue cl	
strong	1♣ opening with control responses by steps
	majors
c <mark>anapé</mark>	style by opener only
1NT =	15-17, maybe semibalanced
	1 response = FG unless suit is repeated
SPEC	IAL BIDS THAT MAY REQUIRE DEFENSE
	+ 4 + 4+ ♥ , 7-14 Hcp
	5+, 4-10Hcp
	7-12 5+/5+ minors
SPEC	IAL FORCING PASS SEQUENCES
IMPO	RTANT NOTES
1♦-1♥/	(♠=may be less than 4 cards, 1♦-1NT=may have
/ /	
	VI VI
4card 1	$1 \neq = 5 + /4 + \text{ minors}, 1 \neq - \forall / \Rightarrow - 2 \forall / \Rightarrow = 3 \text{ cards}$

	T	DF						
OPENING	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU	DESCRIPTION	RESPONSES	SUBSEQUENT AUCTION	Over competition and PASSED HAND BIDDING	
] *	Х	0	any	Strong 17+ if bal., any dist.			Over comp. upto 1NT splitted control showing	
1 ♦		2	3♠	11-16, possible canapé usually no 4 card M	$1 \sqrt[4]{4} = \text{less than 4 card poss., 1NT} = 6-11, 4M \text{ poss}$ $2 \neq = 4 + \text{FG}, 2\text{NT} = \text{ms less than 12Hcp}, 3 \neq = \text{PRE}$ $1 \neq -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $1 \Rightarrow -1 \sqrt[4]{-1} = 5 + /4 + \text{m} (-2 \neq = 4^{\text{th}} \text{ suit-f})$ $3 \Rightarrow -5 + \sqrt[4]{-1} = 5 + /4 + \sqrt{4} + $		2♦ = NF	
1♥/♠		4	3♠	11-16, possible canapé	1NT=nat. NF, 2♣=bal. or nat. 2♥/♠=5-10, 2NT=fit 10+, SPL	1♥/♠-2NT-any=artif., see3) 1♥-1♠-1NT-2♣=relay, 3♣=nf 1♥-1♠-2NT see 4)	Same	
INT			3♠	15-17, 5M, 6m poss.			Rubensohl (Transfer next suit is invitational up)	
2*		5	3♠	11-16, 4/5M poss.	2♦=relay; 2♥/♠=nf, 2NT=transfer->3♣, 3♣=constructive	2♣-2NT-3♣: -3♦=5/5Ms INV, 3♥=5♥/5♦ f., 3♣=5♠/5♦ f., 3NT=5/5Ms	same	
2♦	Х	0		7-14, 5+♠/4+♥,	2NT=relay, 3♥/♠=INV	2♦-2NT: -3♣=5/4, 10-12Hcp, 3♦=5/4,max. 3♥=5/5,7-11Hcp, 3♣=6/4,7-11, 3NT=6/4max	same	
2♥/♠		5		5-10, 5+cards	2NT=relay	2♥/♠-2NT- see5)	same	
2NT	Х			7-12 5+/5+ minors	3♥=F ask for strength and shape ♠	3♥-3 ≜ =min., 3♥-3NT=max.		
3♣/♦		6		PRE	New suit F		same	
3♥		6		PRE	3 ≜ =nat. F., else cue-bid		same	
3♠		6		PRE	4♥=nat., else cue-bid		same	
3NT	Х			Solid m, 1 st -2 ^{2nd} no outs. contr.	4♣=pass/correct, 4♦=asks for singleton			
4♣/♦		7		PRE	4 ♥ /♠=nat.			
4♥/♠		7		PRE	Cue-bids			
4NT	Х			specific Blackwood	Agnes			
5*				PRE	Next suit RKCB (0-1, 2, 2+Q, 3, 3+Q)	HIGH LEVEL BI		
5♦				PRE	Next suit RKCB (0-1, 2, 2+Q, 3, 3+Q)	RKCB: 1/4 - 0/3 - 2 - 2+Q - 2+void - 1+void in suit		
5♥				PRE	Next suit RKCB (0-1, 2, 2+Q, 3, 3+Q)	Cuebids: 1 st or 2 nd round controls, Splinter, Josephine,		
5♠				PRE	5NT = RKCB (0-1, 2, 2+Q, 3, 3+Q)	Voidwood(0,1,2,3), DOP1/ROP1		

Notes: Sylvia TERRANEO – Kurt FEICHTINGER

1) <u>VS PREEMPTS:</u> $3 \Rightarrow 4 \Rightarrow = \mathbf{v} + \mathbf{a}$ $4 \Rightarrow = \mathbf{z} + \mathbf{M}$ $3 \mathbf{v} \rightarrow 4 \mathbf{a} / \mathbf{v} = \mathbf{z} / \mathbf{v} + \mathbf{a}$ $4 \mathbf{v} = \mathbf{ms}, 4\mathbf{NT} = \mathbf{B}$ $3 \Rightarrow 4 \mathbf{a} / \mathbf{v} = \mathbf{a} / \mathbf{v} + \mathbf{v}$ $4 \Rightarrow = \mathbf{ms}, 4\mathbf{NT} = \mathbf{B}$	$2 \Rightarrow 4 \Rightarrow 4 \Rightarrow 4 \Rightarrow 4 \Rightarrow 4 \Rightarrow 2 \Rightarrow 4 \Rightarrow 4 \Rightarrow 4 \Rightarrow $	= ♦ + M	<u>hand:</u>			
2) <u>1*-1*-1*</u> →	1NT =0-4, no4▲ 2 ▲=0-4, 4+▲ 3 ♥=5-7, 4+▲, any voie 4 ▲=0-4, 5+▲, no shor	d 3♦ =5-7, 4+ ♦ ,	, any singleton	2∢=5+♥ 3 */ ♦=6+ * /♦ with 3NT=5-7, KJxxx o	h A/K,	
3) $1 \vee / 4 - 2NT \rightarrow$ 3 = max. with * suit or	r any singleton \rightarrow	3♦ = relay →	trumps = min. w 3NT = max. with else = max. with	♣ suit	→	3NT asks for singleton else: Cue asks for Cues
$3 \blacklozenge = \max$. with \blacklozenge suit or $3 \blacklozenge = \operatorname{good} \operatorname{suit} (5+)$ $3 \blacktriangle = \operatorname{reverse} (5+)$ $3 \operatorname{NT} = \operatorname{bal}. 13-14 \operatorname{HCP}$ $4 \bigstar / \blacklozenge = 10 \operatorname{cards} \operatorname{good} \operatorname{su}$ $4 \checkmark / \blacklozenge = \max 1 \operatorname{ace}$ 4) $1 \lor - 1 \diamondsuit - 2 \operatorname{NT} \rightarrow$ $3 \bigstar = \operatorname{relay} \Rightarrow 3 \blacklozenge = 4441$ $3 \lor = \operatorname{P/C}$	3▲/ iits	i ▲ = NF $i ♥ = relay \rightarrow$ i ℕ = 6-er ♥ wit	else = Cue with r			

5) $2 \checkmark / \bigstar - 2NT \rightarrow$

 $3 = any min. or max. with * values or any singleton \rightarrow 3 = relay \rightarrow 3 / = weak, 3NT = max. with * suit, else = singleton <math>3 = max with + values; 3 / = good; 3 / = nat.$