DEFENSIVE AND COMPETITIVE BIDDING		LEADS AND SIGNALS					
OVERCALLS (Style: Responses: 1 / 2 Level; Reopening)	OPENING LEADS STYLE						
1 level maybe light		Lead				tner's Suit	
NV maybe very light, 4+HCP, 5(4) cards	Suit		1th/3rd/5th		1 th /3 rd /5 th		
2 level sound	NT		att.		1 th /3 rd /	1 th /3 rd /5 th	
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		•		r		
Nat. 15-17, system on	Lead		Vs. Suit		Vs. NT		
Reopening: 10-14, system on	Ace		AKx(+)		AK(+)		
	King		AK, KQ(+)		KQ(+), AKJT(+)		
	Queen		QJ(+), Qx		QJ(+), KQT(+)		
	Jack		KJT(+), JT(QJ98(+), JT(+), HJT(+), Jx		
JUMP OVERCALLS (Style; Responses; Unusual NT)	10		HT9(+), T9(+), Tx		HT9(+), T9(+), Tx		
1 - 2 = Ms (5/5), 1 - 2NT = +	9		H98x, 98xx,	9x	H98(+), 98(+), 9x		
Weak two style else	Hi-X		even		even		
Reopening: nat, 6+ cards 11-15 HCP	-	Lo-X odd			odd		
Cue=asking for stopper or 2suiter			RDER OF P				
DIRECT & JUMP CUE BIDS (Style; Responses; Reopening)	-		r's Lead Declarer's L		ad	Discarding	
$1 \clubsuit - 2 \clubsuit = \text{nat.}, 1 \spadesuit - 2 \spadesuit = \text{Ms} (5/5)$		High=				O=E	
Michaels		Suit 2 count		Suit pref.		E=disc. or suit pref.	
In 3 level: asks for stopper	_	Suit pr	ref.				
Reopening: $1 - 2 = Ms$ (5/5), else: same	1 L=E		High=change			O=E or suit pref.	
VS. NT (vs. Strong/Weak; Reopening;PH)	NT 2 count		Suit pref.			E=disc. or suit pref.	
2 nd Pos: 2♣=Ms, 2♦=1 M, 2♥/♠=M+m, 2NT=ms or strong 2suiter	3						
	Signals (ir	ncludin	ig Trumps):				
Same when Opp. bid 1m- pass – 1NT	high-low = even, ability to ruff or S/P						
	Smith disc	cards v	s NT (high me	eans change lea	ding sui	<mark>t)</mark> , Lavinthal	
4thPos: 2♣=M, 2♦=1M weak, 2♥/♠=nat sound				DOUBLES			
PH: same							
VS.PREEMTS (Doubles; Cue-bids; Jumps; NT Bids)	TAKEOU	J T DO	UBLES (Styl	e; Responses;	Reopeni	ing)	
X=T/O	May be light (if partner is passed hand)						
Cue=strong, 1 or 2 suiter (ms), leaping Michaels see1)							
NT=nat., 15-17, system on							
VS. ARTIFICIAL STRONG OPENINGS- i.e. 14 or 24	11						
1NT=ms, 2NT=ms, 2♦=Majors over any 1♣ -opening	SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS						
	Neg.X, Re	esp.X,	Comp.X →3♥	,			
	LightnerX						
OVER OPPONENTS' TAKEOUT DOUBLE							
Redouble=9+ HCP, new suit = NF							
2NT same as without X							

INTERNATIONAL CONVENTION CARD

CATEGORY: BLUE NCBO: AUSTRIA

PLAYERS: Franz TERRANEO – Kurt

FEICHTINGER

Sylvia Terraneo - Kurt Feichtinger/Franz Terraneo

Fritz Kubak - Franz Terraneo

SYSTEM SUMMARY					
CENEDAL ADDOGACILAND CTVLE					
GENERAL APPROACH AND STYLE					
blue club					
strong 1♣ opening with control responses by steps					
4 card majors					
canapé style by opener only					
1NT = 15-17, maybe semibalanced					
2 over 1 response = FG unless suit is repeated					
SPECIAL BIDS THAT MAY REQUIRE DEFENSE					
$2 \triangle = 5 + \triangle + 4 + \Psi$ 7-14 Hcp					

2♥/♠ = 5+, 4-10Hcp 2NT = 7-12 5+/5+ minors

SPECIAL FORCING PASS SEQUENCES

IMPORTANT NOTES

1 ◆-1 ▼/♠=may be less than 4 cards, 1 ◆-1 NT=may have 4card M

1♦-1♥-1♠=5+/4+ minors, 1♦-♥/♠-2♥/♠=3 cards

PSYCHICS: rare

	AL	OF					
OPENING	TICK IF ARTIFICIAL	MIN. NO. OF CARDS	NEG.DBL THRU	DESCRIPTION	RESPONSES	SUBSEQUENT AUCTION	Over competition and PASSED HAND BIDDING
1.*	Х	0	any	Strong 17+ if bal., any dist.	1♦=0-7, 1♥=7+ less than 3 controls GF, controls by steps, 2♦/♥=TRF weak, 3♣/♦/♥/♠=TRF semisolid 7cards,no outside control, 3NT=any solid 7card suit, 4♣/♦/♥/♠=TRF semisolid 8cards	1♣-1♦-1♥=F1, ♥ or 20+NT by steps 1♣-1♦-1♣=F1 see 2), 1♣-1♦-2♣=any (4441) 1♣-1♦-2NT=♣, 1♣-1♦-3♣=♦ 1♣-1♦-3♦=ms F1 1♣-1♥/♠-1NT-2♣=STAY, else nat. 1♣-any positive-2NT-3♣=Baron	Over comp. upto 1NT splitted controlshowing
1+		2	3♠	11-16, possible canapé usually no 4 card M	1♥/1♠=less than 4 card poss., 1NT=6-11, 4M poss 2♠=4+ FG, 2NT=ms less than 12Hcp, 3♠=PRE	1 ♦ -1 ♥ -1 ♠ = 5 + /4 + m (-2 ♠ = 4 th suit-f) 1 ♦ -1 ♥ /♠ -1 NT -2 ♠ = artif. Relay, 3 ♠ = nf 1 ♦ -2 ♦ -: 2 ♥ = 5 /4 + m, 2 ♠ = bal., 2NT = bal., 3 ♠ = 5 + ♠, less than 4 ♦, 3 ♦ = 5 +, less than 4 ♣, 3 ♥ /♠ = 5 + /4 + ♦ 14 - 16, 4 ♠ = 5 /5 ms max.	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.	2♣=stayman, 2♦/2♥/2NT/3♣= TRF, 2♠=ms, 3♦=5-5 majors, 3♥/♠=♠/♥ 6 cards good hand, 4♣/♦=TRF ♥/♠	1NT-2♣-2any-3♥/♠=short,-3♦=short in 1m 1NT-2♣-2any-3♣=relay 1NT-2♣-2♦/♥-2♠=♣+1m nf.	Rubensohl
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♦	X	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	X			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	X			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	X			specific Blackwood	Agnes		
5 .				PRE	Next suit RKCB (0-1, 2, 2+Q, 3, 3+Q)	HIGH LEVEL BIDDING	
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: Franz TERRANEO – Kurt FEICHTINGER

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1)
          VS PREEMPTS:
                                                                    same vs. weak2 and in 4th hand:
4 \bullet = \bullet + M
                                                                                4 \bullet = \bullet + M
3 \leftrightarrow 4 = \lor + \land
                                                                    2 \leftrightarrow 4 = \checkmark + \land
          4 \bullet = * + M
                                                                               4 \bullet = * + M
3 \lor \rightarrow 4 \rlap{.}/ \blacklozenge = \rlap{.}/ \blacklozenge + \rlap{.} \spadesuit
                                                                    2 \forall \rightarrow 4 / \diamond = / \diamond + \diamond
          4♥ = ms, 4NT = BW
                                                                               4♥ = ms. 4NT = BW
3 \spadesuit \rightarrow 4 \rlap{.}/ \spadesuit = \rlap{.}/ \spadesuit + \blacktriangledown
                                                                    2 \spadesuit \rightarrow 4 \rlap{.}/ \blacklozenge = \rlap{.}/ \blacklozenge + \blacktriangledown
          4 \blacktriangle = ms, 4NT = BW
                                                                               4 = ms, 4NT = BW
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2) $1 + 1 \leftarrow 1 \triangleq \rightarrow$ 1NT=0-4, no4 2 = 5-7, no 3 \(\) with A/K/Q

2 \(= 5-7 \), 4+ \(\) any void 3 = 5-7, 4+ \(\), no shortness

4 \(= 0-4 \), 5+ \(\), no shortness

3) <u>1♥/♠ - 2NT →</u>
3♣ = max. with ♣ suit or any singleton → 3♦ = relay → trumps = min. with any singleton → 3NT asks for singleton else: Cue asks for Cues

3NT = max. with ♣ suit else = max. with this singleton.

 $3 \blacklozenge = \text{max. with} \blacklozenge \text{suit or minimum} \rightarrow 3 \blacktriangledown / \spadesuit = \text{NF}$ $3 \spadesuit / \blacktriangledown = \text{relay} \rightarrow 3 \text{NT} = \text{max. with} \blacklozenge \text{suit}$ = else = Cue with min.

 $3 \checkmark = \text{good suit } (5+)$ $3 \spadesuit = \text{reverse } (5+)$ 3 NT = bal. 13-14 HCP $4 \spadesuit / \spadesuit = 10 \text{cards good suits}$ $4 \checkmark / \spadesuit = \text{max } 1 \text{ ace}$

4) $1 \lor -1 \land -2NT \rightarrow$ $3 \checkmark = \text{relay} \Rightarrow 3 \checkmark = 4441, 3 \lor = 6-\text{er} \lor \text{without } 3 \land, 3 \land = 6-\text{er} \lor \text{with } 3 \land, 3NT = 4414$ $3 \lor = P/C$

5) $2 \checkmark / 4 - 2NT \rightarrow$ 3 * =any min. or max. with * values or any singleton $\rightarrow 3 * =$ relay $\rightarrow 3 \checkmark / 4 =$ weak, 3NT =max. with * suit, else = singleton 3 * =max with * values; $3 \checkmark / 4 =$ good; 3 * / 4 =nat.