OVERCALLS (Style: Responses: 1 / 2 Level; Reopenii	
	ng)
Overcall: 8-16(18), 5+cards, can be 4 cards at 1-level	
Responses: Suit at 1-level = NAT F1. 2x below cue = NAT	ΓF1.
Fransfers starting from cue up to support.	
Over 1M, Fit-jump responses and 2NT = mixed raise.	
Reopening: 8-14, 4+cards	
INT OVERCALL (2 nd /4 th Live; Responses; Reopening)	
(1x)-1NT = (15)16-18	
(1x)-(1y)-1NT = unbid suits	
(1x)-(pass)-1NT = 11-14, doesn't promise a stopper	
Responses: sys on	
JUMP OVERCALLS (Style; Responses; Unusual NT)	
Pre-emptive. Unusual NT shows two lowest unbid suits	
Responses: new suit F1	
In pass-out seat, 2NT is natural 19-20.	
DIRECT & JUMP CUE BIDS (Style; Response; Reope	en)
Direct cue: both Majors 5+5+ (if minor promising 3+) or o	other
Major and either minor 5+5+ (if Major)	
Jump cue: Solid minor asking a stopper	
Responses: 2NT asking, 3m P/C	
VS. NT (vs. Strong/Weak; Reopening;PH)	
Strong NT: $dbl = one m or both Ms$, $2m = m + higher$, $2M$	= nat
Weak NT: dbl = strong	
2♣ = Majors	
$2 \bullet = $ One Major	
$2 \checkmark \bigstar = 4 + M5 + m$	
VS.PREEMTS (Doubles: Cue-bids: Jumps: NT Bids)	
Double is generally for take-out (up to 4) NT hids nature	al
(except 4NT). 3-level cue = stopper ask. Jumps show value	es.
Leaping Michaels over weak 2x openings.	
Over $3 = 4 = 4 + red$ $4 = 4 = 4 = 0$ Over $3 = 4 = 4 + othe$	er
VS_ARTIFICIAL_STRONG_OPENINGS_i e_1 + or 24	
$Dbl = \bullet \bot \bullet$	-
1/2NT - ++	
$1/2\ln 1 - \mathbf{r} + \mathbf{r}$	
OVER OPPONENTS' TAKEOUT DOUBLE	
Rdbl = 10+, many transfers	

		LEA	DS AND SIGN	ALS	
OPENIN	G LEA	DS STYLE			
		Lead		In Parti	ner's Suit
Suit		1./3./5.		1./3./5.	
NT		1./3./5.		1./3./5.(Xxx after supporting	
Subseq		1./3./5.		1./3./5.	· · · ·
Other: Vs	NT kin	g strong lead	– ask UB or CT	; 4th if 3	Brd expensive
LEADS					
Lead		Vs. Suit		Vs. NT	
Ace		From AKx(x)		Attitude	
King		KQ(x) or AK		Strong	
Queen		Qx; QJ+		Qx; QJ+; KQx+	
Jack		Jx; JT+		AQJ+; J10+; Jx	
10		10x; 109+; KJ10+		10x; 109+; KJ10+	
9		9x; H109+;H	(H9+; (98x+)	9x; H109+;HH9+; (98x+)	
Hi-X		1./3./5.		1./3./5.	(Xxx after
				support	ting)
SIGNAL	S IN OI	RDER OF PI	RIORITY		
	Partner	's Lead	Declarer's Lea	ıd	Discarding
1	Count		Count		Odd/even
Suit 2	Attitud	e	SP		Count
3	SPS				
1	Count		Count		Odd/even
NT 2	Attitud	e	SP		Count
3	3 SPS		Rev Smith		
Signals (in	ncluding	g Trumps): Re	eversed: H-L =	odd/enco	ouraging
Occasiona	al Rever	sed Smith ecl	no (High asks c	ontinuing	g suit led)
Odd/even	1st disca	ard: odd card	encourages, eve	en = suit	pref.
			DOUBLES		
TAKEOU	UT DOI	UBLES (Style	e; Responses; I	Reopeni	ng)
T-o dbl: S	strong(1	7+) or 3+card	s all other suits	(10-16)	
Response	s: non-ji	ump = 0-8, ju	$mp \ bid = 9-11(1)$	12), cue =	= (12)13+
Re-openii	ng dbl: =	= 15+ any sha	pe		
SPECIA	L, ART	IFICIAL & (COMPETITIV	'E DBLS	S/RDLS
Neg dbl, l	Resp db	l. Support dbl	(up to $2 \clubsuit$).		
Lead disc	ouragin	g dbl (of some	e cuebids)		
Invitation	al dbl if	no other INV	bid.		
Lightner					

	W B F CONVENTION CARD
	WBF
CATEGORY	: Green system
NCBU:	Finiand Juka Cranström
I LA I ENS:	Julio Granstrom Kari Patana
CENEDAL A	DDDOACH AND STVLE
GENERAL A	IPPROACH AND STYLE
5 card M, 4 card M	ard \blacklozenge , short \clubsuit , 14-16 N1.
2♦ multi (rea	sonable 6cM / 25-2/N1 / GF 3-suiter)
2/1 GF unless	rebid. Lots of transfers and relays.
We open near	Iy all 11 HCP hands and many weaker.
1 = 2 + , an	y 11-13/17-19 bal. w/o 5cM; or nat unbal
$1 \blacklozenge = 4 + \blacklozenge$, un	ıbal., may have 4♦4♣
The systemic	opening for 11-13/17-19 5
1 * (but in 3 rd	$^{d}/4^{th}$ hand we may open $1 \blacklozenge$).
SPECIAL B	IDS THAT MAY REQUIRE DEFENSE
Transfers ove	r 1 🌲
$1 \diamond -2 \diamond / \diamond = tr$	ansfer to 6+c major, weak or GF
$1 \vee -1 \bigstar = F1$	0-4, and 1×-1 NT = F1, 5+
$1 \bigstar -2 \bigstar = 5 + \checkmark$	and $1 \blacktriangle -2 \checkmark = GF 5 + \diamond$
1 ♦ / ♥ / ▲ - 2 ♣ c	can be short
2 = 20 - 24 or	r 28+ bal : most unbal GE bands
2 = 20 - 2 + 0	in M: 25.27 bal : GE 3 suiter
2 = Weak 2	III W, 25-27 ball, OF 5-suiter
$21NT = 3 + 43^{-1}$	
4 = good 4	opening
$4 \bullet = \text{good } 4 \bullet$	opening
	~
Variations of	Gazilli in following sequences:
1♦-1M; 1NT	(see Note 5)
1♥-1♠; 2♣	
1M-1NT; 2 🖡	
SPECIAL FO	ORCING PASS SEQUENCES
If our 1NT ge	ts pen dbl'd, pass forces redouble.
After 1x – (dł	ol) – rdbl pass is forcing below 2NT.
After 2 🏶 oper	ning.
IMPORTAN	T NOTES
We play Turb	o. Any form of Blackwood is very rare.
In competition	n, 2NT is rarely natural.
PSYCHICS:	Rare

G	TICK IF	CARDS	HRU		-	-	
OPENIN	ARTIFICIAL	MIN. NO. OF	NEG.DBL T	DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	PASSED HAND BIDDING
1*	Х	2	4♠	Any 11-13 or 17-19 bal w/o 5M	$1 \diamond / \checkmark = 4 + \checkmark / \diamond$, $1 \diamond = no 4 cM$, $1NT = R$, Note 4	1 - 1 / $-1M = 11 - 13NT/3c 10 - 15, 1 - 1$	1NT = nat. max
				or natural 4+ \$, unbal., (9)11-22	2 = 5 + NF, 2 = 5 + GF, 2M/3 = weak	/v-1NT = 17-19, 1 - 1 / v-2 = R, Note 2	$2 \bullet = \text{weak}$
1 •		4	4	natural 4+♦, unbal., (9)11-22	$1 \checkmark \land \land NT = \text{nat.}, 2 \Rightarrow = \text{inv+ relay}, 2 \land \land \lor = 6 + \lor \land \land$ weak or GF, $2 \Rightarrow = \text{constr.} \Rightarrow \text{raise}, 3 \Rightarrow = \text{good suit}$	$1 \bullet -1M - 1NT = R$, Note 3; $1 \bullet -1 \bullet -2 \bullet = min$, $3 \bullet ; 1 \bullet -1 \bullet -2 \bullet = min 3 \bullet ; 1m - 1^{"}M^{"} - 2NT = !$	2-level nat.
1♥		5	4♠	5+♥, can be balanced, (9)11-22	1 = 0.4 3-12, $1NT = 5+$ F1, $2 = inv+$ relay,	1M-2 * and 1 * -2 * , see Note 3	2-level nat.
					$2 \bullet = 5 + \bullet \text{ inv+}, 2 \bullet = \text{weak}, 2\text{NT+} = \text{support}$	1M-1x-2 = R, See Note 5	Fit jumps
1		5	4•	$5+\clubsuit$, can be balanced, (9)11-22	like $1 \le 1$ but $1NT = \text{semif. } 2 \le 5 + \le \text{ weak or}$ strong, $2 \le 5 + \le 3 = 6 + \le 1$ inv or $5 \le 332$ SI		
INT				14–16, 5M–332 or 4M5m-22 or 6m-322 possible	2 / A/NT = asking, 2 / 3 / 4 = transfer, 3M = short (31)(54), 4m = SA Texas xfer to m+2.	1NT-2 - 2NT3 = both Majors, transfers after this. See Note 1.	
2*	Х			20-24/28+ bal.	$2 \bullet = \text{relay}, 2M = 5 + M, 2NT3 \bullet = \text{transfer},$	$2 \div -2 \checkmark -2 \checkmark = Kokish$	
				GF 1-suiter or 2-suiter	3 = 5 + 5 + 3M = short (31)(54)		
2 ♦	Х	0		Weak 2 in M or 25-27 bal.	2M = 0-3c P/C, $2NT = asking$, $3m = nat GF$	$2 \diamond -2NT-3m = max., 2 \diamond -2NT-3M = min.$	
				or GF 3-suiter	3M = both Majors, 4m = asking for Major	See Note 7.	
2♥		5		5+ v 5(4)+m, weak	$2 \bigstar = 6(5) + \bigstar F1$, $2NT = asking$, $3 \bigstar = P/C$,	2 v -2NT-3m = min., 2 v -2NT-3M/NT = max	
					$3 \bullet = 3 + \Psi$ inv+, $3 \Psi =$ weak		
2♠		5		5+ 45(4)+m, weak	$2NT = asking, 3 = P/C, 3 = 6+\psi inv+,$	$2 \bigstar -2NT - 3m = min., 2 \bigstar -2NT - 3M/NT = max$	
					$3 \mathbf{v} = 3 \mathbf{A} \text{ inv+}, 3 \mathbf{A} = \text{weak}$		
2NT	X			5+•5+•, weak or GF	3m = preference, 3M = nat. GF		
3*		(6)7		weak			
3 ♦		(6)7		weak			
3♥		(6)7		weak			
3♠		(6)7		weak			
3NT	Х			Minor suit pre-empt at 4-level			
	37						
4*	X			good 4 v opening			
4	Λ	(7)8		good 4 opening			
4▼ 4▲		(7)8		weak			
4NT	X	(7)3		6+5+ minors 3-4 losers			
5*				weak		HIGH LEVEL BIDI	DING
5.				weak		Turbo: If M agreed, 4NT shows even KC. If m	agreed, depending on
5♥						situation, either 4m or 4m+1 shows even KC.	(4NT can be control in m+1)
5♠						Cue bidding style: 1 st or 2 nd round controls up-t	ne-line.
						If no suit or a minor suit agreed, a jump to 4NT	is often NAT slam INV
			I	I			

Notes

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Note 1.
Responses to 1NT opening:
2 = Stayman, doesn't promise strength or Major (weak with both M's;
or inv+ ja 4card M; or inv and 5, or GF amd 54+ M's; or GF and 3 card M).
           2 \bullet = no M
                       2 \checkmark = 4 + \checkmark 4 + \blacktriangle, weak
                       2 \bigstar = inv. 5 \bigstar can have 4 \checkmark
                       3m = nat, GF
           2 \mathbf{v} = 4 - 5 \mathbf{v}, no 4 \mathbf{A}
                       Pass = weak
                      2 \bigstar = inv. 5 \bigstar
                       3 = SI, puppet
                       3 \blacklozenge = GF. 3 \blacktriangledown
           2 = 4-5, no 4 =
                       3 = SI, puppet
                      3 \blacklozenge = GF, 3 \blacklozenge
           2NT = 4 \bigstar 4 \checkmark. minimum
                      3 \neq 4 = transfer. can be weak
                       3NT = to play
           3 = 4 \bigstar 4 \checkmark, maximum
                       3 \bullet / \bullet = transfer, can be weak
                       3NT = to play
2 \triangleq range-check
           2NT/3 = min/max.
                       3 , pass = to play
                      3 \neq 4 \neq 6 = short suit, GF, 6+*
                       3NT = to play
2NT = minor suit stayman
           3m = better minor
                       3M = short suit. GF
                       3NT = 2-2-(54)
3 = transfer
           3 \bullet = forced
                       3M = short suit, GF, 6+
                       3NT = no shortness, SI, 6+
3 \bullet = puppet
           3 \mathbf{v} = forced
                       3 \bigstar = GF, 6+ \bigstar, short \clubsuit
                       3NT = no shortness, SI, 6+
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Over intereference, double is generally T/O, and Rubensohl applies. Over penalty double, pass forces rdbl (either to play, or weak 2-suiter) and rdbl = 1-suiter. Note 2. 1 - 1 - 2 = a = a = a = b = 17 + 6 + b = 17 + 5 + 4 + c = 16(15) + 3 = 3 $2 \mathbf{v} = \text{minimum}$, any shape $2 \blacktriangle = 5 + \checkmark$ $2NT = semi-bal. 4-5 \bullet$ 3 ***** = GF 3+***** $3 \bullet = 4 \bullet -5 + \bullet$ 3 = 6 + 5 + 4 $3 \blacktriangle = 6 + \checkmark 5 + \blacktriangle$ 3NT = "to play" $1 \div -1 \lor -2 \checkmark = a)17 + 6 + b)17 + 5 + 4 + c)16(15) + 3 \bigstar$ $2 = 5 \pm 4$ $2 \bigstar = \text{minimum}$, any shape $2NT = semi-bal. 4-5 \bigstar$ 3 = sets = $3 \bullet = 4 \bullet -5 + \bullet$ $3 \mathbf{v} = 5 + \mathbf{v} 6 + \mathbf{A}$ $3 \blacktriangle = 5 + \blacklozenge 6 + \bigstar$ 3NT = "to play" Note 3. 2* relay over $1 \neq 0$, either NAT INV, or GF relay (or INV w/ SUPP over 1*)

Continuations: $2 \cdot = \text{minimum}, \text{ no 4c OM (no 4* over 1*)}$ $2 \cdot = \text{any strength}, 4+\text{c in OM (4+* over 1*)}$ $2 \cdot = 16+, 4+ \cdot (4+* \text{ over 1*)}$ 2NT = 16+, 1-suiter $3\text{x} = 16+, 4+ \cdot (4+* \text{ over 1*})$

Note 4.

1NT relay over 1*, either INV 5+, or GF relay Continuations: 2* = minimum, unbal 5+* or 4-4-1-4 2* = bal 11-13/17-19 2M = 16+, NAT unbal (4)5+* 4+M 2NT = 16+, 1-suiter 6+* 3x = 16+, 5+*4+*

Note 5.

Variations of Gazilli: $1 \\left - 1 \\left ; 1NT = either most 17+ hands; or 10-16, 5+ \\left 4+ \\left 0-2 \\left Resp's 2 \\left = 8+, over which 2 \\left shows weak type, 2 \\left = GF 3 \\left and others ART GF w/o 3 \\l$

1 • - 1 •; 1NT = either most 17+ hands, or 10-16, (4)5+4 \vee 0-2 Resp's 2 = 8+, over which 2 shows weak type, 2 \vee = GF 3 • and others ART GF w/o 3 •.

 $1 \lor -1 \bigstar$; $2 \clubsuit =$ either most 17+ hands, or 10-16, $5+ \lor 4+ \bigstar$ Resp's $2 \blacklozenge = 8-12$, over which $2 \lor$ shows weak type, and others GF, possibly ART.

 $1 \lor -1$ NT; $2 \clubsuit =$ either most 17+ hands, or 10-16, $5+ \lor 3+ 0-2 \blacktriangle$ Resp's $2 \blacklozenge = 8+$, over which $2 \lor$ shows weak hand type, 2 GF with $3+ \bigstar$, 2NT GF 1-suiter, 3m NAT GF.

1 \bigstar - 1NT; 2 = either most 17+ hands, or 10-16, 5+ \bigstar 4+ \checkmark Resp's 2 = 8-12, over which 2 \checkmark shows weak hand type, and others ART GF.

Note 6.

2NT good raise in the following sequences: 1...1M-1; 2NT, and 1...1M; 2NT, and 1...1NT (=5+.); 2NT. 2NT shows 17+ with support.

Note 7.

2 = multi: either weak 2 in a major (reasonable 6c suit), 25-27 NT or GF 3-suiter. $2 \mathbf{v} = P/C$ $2 \bigstar =$ weak two in \bigstar 2N = 25 - 273 = short 4 + all other suits $3 \bullet =$ short \bullet , 4 +all other suits $3 \mathbf{v} =$ short $\mathbf{v}, 4+$ all other suits $3 \bigstar = \text{short} \bigstar, 4 + \text{all other suits}$ 2 = P/C, may be invite in \mathbf{v} 2N = 25-273 =weak two in \vee $3 \bullet =$ short \bullet , 4 +all other suits $3 \mathbf{v} =$ short $\mathbf{v}, 4 +$ all other suits $3 \bigstar = \text{short} \bigstar, 4 + \text{all other suits}$ 3N =short \bigstar , 4+ all other suits 2N = asking3m = max of weak two in M $3M = \min of weak two in M$ 2N = 25 - 274 = short 4 = all other suits $4 \bullet = \text{short} \bullet, 4 + \text{all other suits}$ $4 \mathbf{v} = \text{short } \mathbf{v}, 4 + \text{ all other suits}$ 4 = short + all other suits