Defensive and Competitive Bidding
Overcalls (Style; Responses; Reopening)
1-level Light overcalls
2- level Sound overcalls
1 NT overcall (2ND/4TH; Responses; Reopening)
15 – 18, 12-16,4th Same responses as after opening 1NT
Jump Overcalls (Style; Responses; Unusual NT)
1 suit : Light overcalls 2 suits:
Direct and Jump Cue Bids (Style; Responses)
1 - 2 = both M if $3 + or NAT$ if $2 +$, then $2 = M$
$1 \diamond - 2 \diamond = Both maj$
1M- 2M= Other M + ♣ 1♦♥♠ - 3♦♥♠ =Asks for stopper
VS. NT (vs. Strong/Weak; Reopen: PH)
$2 \bigstar = Both major$, $2 \bigstar = \forall or \bigstar$, $2 \forall =5+\forall and 4+m$,
2♠ = 5+♠ and 4+m, 2NT= Both minor or GF any 2-suiter VS/weak (max 14 hcp)
Double=Same range+ 2♣=Both major 2♦=One major (max 11)
2♥/♠ = 5+ (12-14)
PH and 4th vs Strong NT
Double = One minor or both major, $2 \bigstar = \bigstar + $ one $2 \bigstar = \bigstar + M$ $2 \bigstar/\bigstar = 5+$
VS. Preempts (Doubles; Cue bids; Jumps; NT bids)
Take out doble
Cue-bid = asks for stopper
Jump in m = That minor + other major (GF) Over 3M= That minor + other major (GF)
VS. Artificial Strong Openings
VS. strong 1♣ (Yeslek)
Doble= \diamond or $\forall + \diamond$, $1 \diamond = \forall$ or $\diamond + \diamond$, $1 \forall = \diamond$ or $\diamond + \diamond$, $1 \diamond = \diamond$ or $\diamond + \forall$ 1NT = $\diamond + \forall$ or $\diamond + \diamond$
Yeslek applies for overcalls at all level
Over Opponents' take out double
Of 1M: Transfers from 1NT, Mini-Splinter
Of 2M: Transfers from 2NT OF 1m: RDBL=♦ , or RDBL=♥
PASS maybe STRONG

Leads and Signals									
	Opening Leads Style								
	Lead	Lead		In Partner's Suit					
Suit	3 rd -5 th		3 rd -5 th						
NT	ATT, 2 or 4 th , or top of	nothing	3 rd -5 th						
Subseq	3 rd -5 th	3 rd -5 th							
Leads									
Lead	Vs. Suit	Vs. Suit		Vs. NT					
Ace	AKx(x)	AKx(x)		AK(x)					
King	AK, KQx	AK, KQx		AKJ1Ox, KQx					
Queen	QJ(x)	QJ(x)		KQ109, QJx					
Jack	Jack KJ10x, J10x		HJ10(x) J10(x)						
10	10 H109(x) 109x		H109(x) 109x						
9	9 9x,		98xx,9x, J98, Q98(x)						
Hi-x	i-x Even number		xx,xxx,xxxx, xxxxx						
	Signals in order of priority								
	Partners lead	Declarer		Discarding					
Suit:	Encrg/Discrg			Encrg/Discrg					
2 nd	Count	Count		Count					
3 rd									
NT:	Encrg/Discrg	Smith		Encrg/Discrg					
2 nd	Count	Count		Count					
3 rd									

Signals (including Trump's):

Hi-low = Discrg/Even number Low-Hi =Encrg/Odd number

Smith (NT) Hi-low = Likes the lead from both

Doubles

Takeout Doubles (Style; Responses; Reopening)

Light style also reopenings

Special, Art and Comp Dbl/Rdbl's

Neg, Responsive, Support Dbl to 2♥, Competative Dbl

WBF	System Card	NBF						
System	System: GREEN							
Players								
	Ole Kopstad	Terje Lie						
	System Summ							
	General Approach a	na Style						
Natural 5c M Transfer responses to 1♣								
Specia	al bids that may req	uire defence						
2♦ = 2-7 Hcp ((5)6c ♥ or ♠) or 24+ Bal								
Special forcing pass sequences								
Important notes that don't fit								
After opponets overcall: $1 \neq 4 - (1 \lor) - 1 \neq =$ Denies $4 \neq$ unless strong with $4 \neq 4 = 1 \neq 4 - (1 \lor) - 2 \lor = 6 + 4 weak \text{ or strong}$ $1 \neq 4 - (1 \lor) - 2 \doteqdot = 6 + 4 \text{ inv}$								
Psychics								
Can occur								

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Opening	Art	Min.#	Neg. D. through		Responses	Subsequent Auction	Passed Hand Bidding
1*		2		10-22 2+ ♣ May have 4♦	$1 \bullet = 4 + \bullet$, $1 \bullet = 4 + \bullet$, $1 \bullet = \text{No 4 M unless GF} \bullet + \text{M}$	Accepts TRF with 3 card support	TRF ON 1 LEVEL
1•		4		10-22 4+◆	1NT= 11-12, 2♣ =Inverted, 2♦/♥/♠ = 6card Inv 2♣ = Nat (GF), 2♦= Inverted		2♥/♠ = Fit-jump 2♥/♠ = Fit-jump
1 🗸		4		If only 4 then	$2 \checkmark = 1$ Var (GF), $2 \checkmark = 1$ inverted $2 \checkmark / \bigstar = 6$ card Inv, $3 \bigstar = 6 + i$ inv.		2♥/₩ - Pit-jump
				4♦ + 4M or 4♣	3 = Preemt		
1•		5		10-22 5+♥	2♣ = 3+♥ (10-12 inv.)BAL.(GF) or NAT (GF)	1♥ - 2NT, 3x=NAT , NOT MINIMUM	1 ♥ -2 ♣ /♦ = 3+c raise
					$2 \neq /3 \neq /3 \neq =$ INV 6c	1♥ - 2NT, 3x-3♥ = ASKS FOR SINGLETON	2NT= STENBERG
					$2NT = GFW/4 + \mathbf{v}$, $3\mathbf{v} = Mixed$	1♥ - 2NT, 3x-3NT = ASKS FOR CUE-BID	3 ♣ /3♦ = splinter
					3♠ = Unspesified Splinter (9-12), 3NT= Void in ♠		
1♠		5		10-22 5+	2 = 3 (10-12) or NAT (GF) $2 / = GF$		$1 - 2 $ $\Rightarrow -3/4 $ craise
					3NT = Unspecified Splinter (9-12) $3 \neq /3 \neq = 6$ card inv $3 \neq =$ Mixed	Simular as for 1♥	2NT= STENBERG 3♣/3♦ = NAT (INV) 6 CARD
1 NT				(14+) 15 -17	$2 = \text{STAY } 2 \neq 7 = \text{TRF } 2 = \text{m/STAYM}$		3 = 73 = 10 AT (100) 6 CARD
1 1 1 1				May have 5cM	2NT=		
				Or 6cm	$4 \bigstar / \bigstar = \text{TRF} 4 \checkmark / \bigstar = \text{To play}$		
2*				STRONG HCP	2♦ = Weak or waiting	2 - 2 - 3 = 4c + 5 + (GF)	
	v			OR (8,5+)tricks	2♥/♠/NT/3♣/♦ = NAT 6+HCP	2 ♣ -2 ♦ - 2 ♥ = F1	
					3♥= 4♥ and 5+ ♦ , 3♠=5+5+m, 8-11HCP	2♣ -2♦- 2♠ = F1	
2♦				Red . 6c M (2-7)	2♥/♠=P/C 3♥=P/C	$2 \bullet - 2NT \rightarrow 3 \bullet = Minimum \bullet \text{ or } \bullet$	
	v			Green: 5+ M	2NT = Asks	$2 \bullet - 2NT \rightarrow 3 \bullet = Maximum ♥$ $2 \bullet - 2NT \rightarrow 3 ♥ = Maximum ♠$	
2♥		5		. 6♥(8-11)	2NT = Asks 2NT = Asks for Singleton 3 \bullet = Ogust	$2 \checkmark - 2 \text{NT} \rightarrow 3 \checkmark - \text{Maximum}$ $2 \checkmark - 2 \text{NT} \text{ ASKS FOR SINGLETON}$	
24		Ŭ				2♥ - 3♣ ASKS FOR SUIT AND STRENGTH	
2♠		5		6 ≜ (8-11)	2NT= Asks for Singleton 3♣ = Ogust	2♠ - 2NT ASKS FOR SINGLETON	
				, , ,		2♥ - 3♣ ASKS FOR SUIT AND STRENGTH	
2 NT				20-21	$3 = Muppet Stayman 3 \neq / = Transfer$ 3 = 4 + / 4 + in minors $4 \neq / \neq / \neq = Slam try with \forall / \neq / \neq / \Rightarrow$	Slam Conventions	
3x		6		PRE,	, , ,	0314 RKCB	
				ACC TO VUL			
3NT	v			Solid minor	4 ♦ = P/C	Exclusion RKCB, DOPI, ROPI/DEPO	
					4♦ =	5NT IS Frequently pick a slam	
4*		6			4♦ = Slam try with ♥	Splinter bids	
	v			1, 2, 4 hand		Cue bids(Italian style) lots of last train cue-bids	
4♦		6		8-9 tricks with ♠ 1, 2, 4 hand	4♥ = Slam try with ♠		
4♥,♠		6		PRE,		1	
, 				ACC TO VUL			
4NT				Asks for	5 ♣ = 0 Aces 5NT= 2 Aces		
	v			specific aces	5♦/5♥/5♠/6♣ = That Ace		