## Keep it Simple and Smart 14.04.2018

1. 5 major, 1 * 4 cards, $2 / 1 \mathrm{GF}$, Forcing NT, strong NT, inverted minor (off after X).
Bergen 3 :7-9, 3: 10-12, (no Bergen after intervention or X).
2. $2 \boldsymbol{e}=$ strong, Ital. Controls
3. $2 \star=$ Multi (weak major or strong balanced 22/23)

2N F1 $\rightarrow$ 3C/3D MIN H/S 3H MAX S 3S MAX H
4. Double Checkback (also $1 x$ 1y $1 z$--- pingpong), 2 NT 10-11 bal.
5. After pass: Drury ( $2=$ Drury, $2 \star=7-9$ fit, $2 N T=$ fit invit), Fit-Jumps
6. RKCB $(30 / 41)$
7. 2-suiter Michaels (1*-2 majors)
8. $1 \mathrm{x}-$ jumps $=$ weak (5-9)
9. 1 NT $2 \star / \bullet / \star / 2 N T=$ Transfer
$3 x=$ natural slamish
$4 \boldsymbol{e}=$ majors
$4 *=$ transfer $\boldsymbol{~} \boldsymbol{*}$
$4 \boldsymbol{*}=$ transfer
$4 \boldsymbol{a}=$ both minors slamish
(1x) 1 SA (pass) System on!
1 SA ( 2 x ) $\mathrm{X}=$ take out, 2NT Lebensohl, rest natural
10. 2NT (20-21)

2NT Puppet-Stayman
$3 \uparrow / \downarrow=$ transfer
$3 A=$ demand $3 N T$
3NT 4*/ : nat. 5/6 cards slam inv
4NT= Quant.
$3 N T=5+4 v$
$4 \%=5 / 5$ majors limit hand
$4 *=$ transfer $\downarrow$
$4 \boldsymbol{\psi}=$ transfer $\boldsymbol{\Delta}$
$4 \uparrow=5 / 5$ minors slam inv
$4 N T=$ slam inv. $5 \uparrow+4 \vee$
11. 1 Major - 2 NT (GF)
$3 \% / \star / \hbar / v$ singleton,
$3 \mathrm{v} / \mathrm{A}$ good hand w/o singleton,
3NT $=15-17$ balanced,
4ヶ/*5-5
12. (Multi) 2 SA (pass) System on
(Multi) 2 Major Natural
(Multi) $\mathrm{X}(2 \mathrm{x}) \mathrm{X}=$ Take out, 2NT= Lebensohl
13. Lead $3 / 5$ against trumph, 4th against NT.
14. Signal and discard: small always positive, inverted count
15. 2 Heart/spade opening: 2-suiter with Minor
16. 1 Major -3 SA $=13-15 \mathrm{HP}, 3 \mathrm{cards}$
17. $1 \mathrm{~m} \quad 1 \mathrm{M}$

3 SA = Fit Major 18-19
$4 \mathrm{~m} \quad=$ Fit Major with 6 minor 15-17
$4 \mathrm{M} \quad=$ Fit Major with 6 minor 12-14
18. (1ヵ) - 2* $5-4$ Majors, 8-15 HP
19. Inverted Truscott
20. KCBW 3041
21.

Support Double on 2 level
1 Spade -4 Hearts $=$ Splinter
Defence strong NT
Dbl $=4 \mathrm{M}-5+\mathrm{m}$
Multi/Landy, also after $1 \mathrm{~m}-(1 \mathrm{NT})$ or (1m) - p - (1NT)
Same against weak NT except Dbl = points

