

SPIRALI

MULTIPLE PERSPECTIVES ON

MULTI-DIMENSIONAL VPS DATA BASE

○ = 5 note
_ = 6 note

(2) 2nd order

⑤ DL | DS | CL | CS

① DL | OS | CL | CS

④ $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$

18-1

10:17

| | DL | DS | A | CS |
|------|----------|----------------|-----------|--------------------|
| 49 | S8 | 1 ⁺ | DS | |
| 43 | (S7) | .833 | S9 | 12 (14/2) S6 |
| 40 | S12 | | 14 | 11 (13/2) d4 |
| 37 - | (X7) | .75 | S10 | 10 (13/3) S4 |
| 35 | 15 | .714 | B7 | 9 (14/5) S7 |
| 34 | S6 | | S6 | (13/4) S5 S7 |
| 33 | S4 | .625 | 88 | (12) S12 S6 |
| 32 | S11 | .556 | 15 | 14 |
| 31 | S7 S11 | .462 | α5 | (10/1) 15 |
| 30 | α4 | .455 DS | B6 | 8 (11/3) S11 87 E3 |
| | 88 | | 86 | (10/2) 88 |
| | S5 | .429 | B7 | 7 (11/4) 87 S3 |
| | S12 | | E3 | S11 |
| 28 | E3 S12 | .4 | DS | (10/3) B6 S12 |
| 27 | S3 | .385 | 14 | B7 |
| | S5 | .375 | E3 | E3 |
| 26 | B7 | .333 | 88 α5 | (9/2) 86 S6 S11 |
| | E3 | | S12 | 11 |
| 25 | α5 87 | .316 | S11 | (8/1) S5 S12 |
| | 14 | .3.294 11 | S10 | 14 |
| 23 | B6 15 S7 | .286 | S4 | 6 (10/4) 15 S7 |
| | 86 | | S12 | (9/3) B7 |
| 22 | S6 | .278 | S5 S9 | (8/2) |
| 21 | 15 S4 | | 14 | (7/1) 86 |
| 20 | S11 88 | .263 | B7 | 88 |
| | S10 | | S6 | S8 |
| 19 | B7 S11 | .261 | 15 | S11 |
| | S6 | .25 | 88 | S12 |
| 18 | 88 S9 | .24 α5 | | 5 (10/5) S8 |
| | S5 14 | .238 | 15 | (8/3) α5 DS |
| | S12 | .231 B7 | S8 | 88 |
| 17 | 11 | .227 | S6 | (7/2) 15 |
| 16 | E3 | .222 | DS | (6/1) S10 E3 |
| 15 | α5 S3 | .217 B6 | S7 | (5/3) 14 |
| | S5 | | | (5/1) DS α5 S5 |
| 14 | B7 | .216 | 88 | B6 S8 |
| | E3 | | | B7 |
| 13 | α5 14 | .214 | E3 | E3 |
| | B6 | .2 | 88 87 S12 | |
| 11 | S5 B6 S7 | .194 | 14 | 3 (8/3) S4 |
| | 86 | | S11 | (5/2) α5 S3 |
| 9 | 15 | .192 E3 | | 2 (5/3) S9 |
| 8 | 88 | .188 S1 | | (4/1) |
| | S10 | .185 | S3 | |
| 7 | B7 | .182 | S4 | |
| | S6 | .171 15 | | |
| 6 | S9 | .166 α4 | | 1 (3/2) S7 |
| | 14 | .163 S8 | | (2/1) |
| | DS | .161 S7 | → .147 S6 | 0 (2/2) |
| | | .135 87 | → .116 S4 | (1/1) DS |