

ARBN
CREO - R5



CREO2018 R5
Monday, March 05, 2018

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| <p>N S 74 Pts Fr % AK9632 AK87 Q AT93 1 KQJ86 Q84 J7 92 N/- QJ63 A974 T6 E W 52 N S 1 1 T5 H S 2 2 T54 D C 2 2 KJ8532 Opt res: NS 3CX, NS 3DX; -100</p> | <p>N S J3 Pts Fr % QT832 AQT2 93 65 2 KQT972 KJ94 - J7543 E/NS K9 Q6 KT752 E W A84 N S 2 2 A765 H S 2 2 86 D C 1 1 AJ84 Opt res: EW 3SX; 100</p> | <p>N S J87642 Pts Fr % - KQ7 JT98 T95 3 Q K43 J652 6 S/EW J98432 AQ5432 K6 AK3 AQT987 AT5 7 Opt res: NS 6S; 980</p> | <p>92 Pts Fr % KJ5 AJ9 AT974 KQJ8 4 7654 A42 Q76 KQ543 W/All 86 8 KQ52 E W AT3 N S 1 1 T983 S 3 3 H 1 1 T72 D 2 2 C 1 1 J63 Opt res: EW 1S; -140</p> |
| <p>Q84 Pts Fr % K652 T53 654 A65 KJ7 T43 5 AJ87 9 N/NS QJ6 AQT872 KJ E W T932 N S 5 5 Q9 H S 4 4 A8742 D 5 5 C 3 3 93 Opt res: EW 3N; -460</p> | <p>N S K764 Pts Fr % J9 AKJ7 QT9 QT2 6 A8 KT4 AQ85 T62 E/EW Q95 A876 5432 E W J953 N S 2 2 7632 H S 2 2 843 D 1 1 C 2 2 KJ Opt res: EW 2N; -120</p> | <p>N S AKQT2 Pts Fr % AJ9 K9 KQT 986 7 J3 KT753 Q862 53 S/All 862 763 J542 754 4 AQJT74 A98 Opt res: NS 7N; 2220</p> | <p>N S 4 Pts Fr % AKT5 97632 K85 AKQ9863 T2 Q4 8 J8632 KT AQ54 62 W/- J4 E W J75 N S 3 3 97 S 4 4 H 2 2 J8 D C 2 2 AQT973 Opt res: EW 4SX; 100</p> |
| <p>4 Pts Fr % K76 Q76 K98763 KJ65 9 A9732 A2 Q853 432 N/EW AK AJT5 42 E W QT8 N S 5 5 JT94 S 5 5 H 4 4 JT985 D 1 1 C 3 3 Q Opt res: EW 3N; -660</p> | <p>N S AQ9832 Pts Fr % AQ76 J T8 K 10 JT7654 KJ98 4 AQT53 E/All 874 J65 KQ4 E W - N S 1 1 T532 H S 1 1 K962 D 2 2 C A9732 Opt res: NS 2H; 110</p> | <p>N S 63 Pts Fr % 9654 753 A854 QT742 11 J95 QJT2 K73 KT S/- Q64 KT Q762 E W AK8 N S 1 1 A8 H 1 1 AJ982 D C J93 Opt res: NS 3D; 110</p> | <p>9 Pts Fr % J52 QJ74 QT543 KT43 12 A652 QT743 A6 AT W/NS 965 97 AK62 E W QJ87 N S 3 3 K98 S 4 4 H 3 3 K832 D C 2 1 J8 Opt res: EW 4S; -420</p> |
| <p>N S KJ765 Pts Fr % K942 6 Q92 AT 13 932 T5 J3 AQ9875 N/All 3 A87 KJT6543 E W Q84 N S 2 2 AQ876 H S 2 2 KJT42 D C 4 4 - Opt res: EW 6CX; 500</p> | <p>N S AKQ74 Pts Fr % JT93 - T654 982 JT3 Q62 AK84 A952 E/- Q8764 KJ9 7 65 75 KJT3 AQ832 Opt res: NS 2C, NS 2S; 110</p> | <p>76 Pts Fr % 42 JT982 9854 Q93 S/NS J54 QJT8765 K9 AK4 15 753 AKQJ7 E W AKT82 N S 2 2 A3 S 2 2 Q6 H 3 3 T632 D 1 1 C 2 1 Opt res: EW 1H; -140</p> | <p>N S KJ2 Pts Fr % AK AK8632 Q3 AQ764 16 95 984 JT652 Q9 W/EW JT7 K4 T87 83 Q73 54 AJ9652 Opt res: S 3N; 460</p> |
| <p>N S A32 Pts Fr % A4 85 AK8742 8 17 KJ75 98652 T73 KQT72 N/- J96 63 JT5 QT964 KQJ A43 Q9 Opt res: NS 6S; 980</p> | <p>N S AKT98 Pts Fr % J3 T97 873 QJ532 18 76 A KT98 K32 E/NS 865 JT62 AKQ4 E W 4 N S 2 2 Q76542 S 2 2 H AQJ4 D 1 1 C 3 3 95 Opt res: EW 1N; -120</p> | <p>N S 9863 Pts Fr % K84 AT KQT9 J7542 19 AQT A532 J76 73 S/EW K964 J2 864 E W K N S 1 1 QT9 S 1 1 QJ852 H QJ852 D A753 C Opt res: NS 2C; 130</p> | <p>N S JT3 Pts Fr % Q2 T862 K764 Q 20 K854 KJT8 A96 AQJ W/All K973 J9853 T2 E W A9762 N S 3 3 7543 S 3 3 H 3 3 54 D 3 3 C 2 2 AQ Opt res: EW 3N; -600</p> |
| <p>N S 843 Pts Fr % AT9 A94 A632 T6 21 KQJ9 J732 85 K75 N/NS QT63 T874 QJ9 A752 KQ64 J82 K5 Opt res: NS 3N; 600</p> | <p>9653 Pts Fr % JT8 83 K852 A872 22 KQJT A65 K972 A9642 E/EW K 3 AJ74 E W 4 N S 4 3 Q43 S 6 6 H 5 5 QJT75 D 3 3 C 2 2 QT96 Opt res: EW 6S; -1430</p> | <p>N S A Pts Fr % A9865 943 Q853 Q97654 23 K8 K3 JT742 87 S/All AJ KT4 AJ97 E W JT32 N S 3 3 Q S 3 3 KQT652 H 2 2 D C 2 2 62 Opt res: EW 3S; -140</p> | <p>872 Pts Fr % K7 AT954 JT5 Q3 24 AK95 AJ3 854 KQJ7 W/- K972 AQ8643 E W JT64 N S 5 5 QT962 S 4 5 H 3 3 8632 D C 7 7 - Opt res: EW 7C; -1440</p> |