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   \{-0.0766845, -0.591526\}, \{-0.205201, 0.340366\}, \{7.25253 \times 10^{-18}, 1.\}\},\
\{\{-0.0108721, 1.2651\}, \{-0.0236357, 0.566148\}, \{-0.868515, -0.127823\}, \{0., 1.\}\},
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   \{-0.0216186, 0.535195\}, \{-5.67408 \times 10^{-20}, 1.\}\}, \{\{0.00917455, -0.860893\}, \{0.00917455, -0.860893\}\}
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\{\{-0.0128368, 1.2779\}, \{-0.0233549, 0.540707\}, \{-0.859914, -0.113337\}, \{0., 1.\}\},
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\{0.0425076, -0.378145\}, \{-0.0477198, -0.548934\},
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\{\{-0.00908125, 1.25329\}, \{-0.0238707, 0.58906\}, \{-0.874599, -0.138669\}, \{0., 1.\}\},
\left\{ \left\{ -0.0000523178,\, 1.36936 \right\},\, \left\{ 7.67616\times 10^{-6},\, 1.21095 \right\},\, \left\{ 0.000135011,\, 1.33946 \right\},\, \left\{ 0.,\, 1. \right\} \right\},\, \left\{ 0.000135011,\, 1.33946 \right\},\, \left\{ 0.000135011,\, 1.33946 \right\}
\{\{-5.54285 \times 10^{-6}, 1.17627\}, \{8.79391 \times 10^{-6}, 1.20098\}, \{0.000158893, 1.34271\}, \{0., 1.\}\},
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   \{-0.0216894, 0.209195\}, \{-1.13687 \times 10^{-20}, 1.\}\},\
\{\{0.00754788, -1.39785\}, \{0.00668444, 3.33432\}, \{-0.0138577, 0.562788\}, \{0., 1.\}\},
\{\{-0.0307007, 1.38819\}, \{-0.0353232, 0.398815\}, \{-1.11152, -0.165577\}, \{0., 1.\}\},
\{\{0.0815376, -0.462604\}, \{-0.0859781, -0.537763\}, \{-0.225186, 0.340753\}, \{0., 1.\}\},
\{\{-0.0266742, 1.36032\}, \{-0.0344462, 0.450989\}, \{-1.10975, -0.164613\}, \{0., 1.\}\},
\{\{0.045102, -1.02297\}, \{-0.0492676, -1.21702\}, \{-0.122346, 0.288009\}, \{0., 1.\}\},
\{\{0.046383, -1.0835\}, \{-0.0457474, -1.05547\}, \{-0.1248, 0.274326\}, \{0., 1.\}\},
\{\{-0.0290057, 1.37413\}, \{-0.0345041, 0.426393\}, \{-1.10863, -0.162036\}, \{0., 1.\}\},
\{\{0.076918, -0.595528\}, \{-0.0781181, -0.620166\}, \{-0.204804, 0.339761\}, \{0., 1.\}\},
\{\{0.077071, -0.598843\}, \{-0.0767801, -0.59338\}, \{-0.208429, 0.33041\}, \{0., 1.\}\},
\{0.00233938, 0.95931\}, \{-0.00150635, 1.05698\},
   \{-0.164981, -0.469109\}, \{-1.43284 \times 10^{-20}, 1.\}\},\
\{\{0.00841367, 1.0549\}, \{-0.0132039, 1.07009\}, \{-0.602353, 0.0520209\}, \{0., 1.\}\},
\{-0.000784756, 0.855444\}, \{0.00221552, 1.07224\},
   \{0.0040989, 0.66559\}, \{4.23397 \times 10^{-18}, 1.\}\},\
\{\{-0.00213472, 1.18464\}, \{-0.0273276, 0.978145\}, \{-1.03371, -0.0520954\}, \{0., 1.\}\},
\{\{0.00804053, 0.955879\}, \{-0.0057665, 1.03962\}, \{-0.460102, -0.377145\}, \{0., 1.\}\},
\{\{-0.000146115, 1.16511\}, \{-0.0202949, 0.838216\}, \{-0.869222, -0.129229\}, \{0., 1.\}\},
\{0.00124949, 0.918175\}, \{-0.000191538, 1.03903\},
   \{-0.0380017, 0.556799\}, \{2.19889 \times 10^{-20}, 1.\}\},\
\{\{-0.0372894, 1.39837\}, \{-0.0380041, 0.336676\}, \{-1.05501, -0.021125\}, \{0., 1.\}\},
\{\{0.0104202, 0.978232\}, \{-0.0129428, 0.784078\}, \{-0.641694, -0.289157\}, \{0., 1.\}\},
\{-0.0185596, 1.29401\}, \{-0.0290668, 0.719545\},
   \{-1.10679, -0.157058\}, \{-1.57078 \times 10^{-20}, 1.\}\}\}
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PlotLabel \rightarrow c error regression, K=1, AxesLabel \rightarrow { α , β }