## Simulated Example for 20 Dependencies 0.923, 0.882, 0.882 0.808, 0.662, 0.662 0.985, 0.965, 0.965 **0.546**, **0.238**, **0.238** 0.858, 0.786, 0.786 Step Function Joint Normal Exponential Linear Cubic 0.013, 0.236, 0.486 **-0.009**, 0.142, **0.271 -0.032, 0.434, 0.553** 0.038, 0.257, 0.416 **-0.091**, 0.017, **0.059** Logarithmic W Shape Quadratic Bernoulli Spiral 0.003, 0.225, 0.398 **-0.107**, 0.025, **0.225 -0.011, 0, 0.106** 0.053, 0.019, 0.019 **-0.032, 0.068, 0.237** $16\pi$ Two Parabolas Fourth Root Sine Period Square Sine Period **-0.017**, 0.038, **0.105 0.013**, **0.038**, **0.085 -0.011**, 0.018, **0.018** 0.062, 0.046, 0.148 **-0.015**, **-0.001**, **-0.001 Multiplicative** Independent Diamond Ellipse Circle