MaximumEntropyOrderStatisticsCopula(collection = [Beta(r = 1.5, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 2, t = 3.2, a = 0, b = 1),Beta(r = 3.2, a =

