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{
    "name": "Single Variable Library",
    "dateCreated": "2021-08-17",
    "provenance": "SLS",
        U01 section refers to a uniform
        random variable on 0 to 1.
    "U01": {
        "rng": [
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            "name": "HDR101",
            "function": "HDR_2_0",
            "arguments":
                    "counter": "PM_Index
                "entity": 1,
                    "varId": 1,
                "seed3": 2,
                "seed4": 2
            }
        }
    ]
    },
    "sips":
    {
        "name": "Unbounded",
        "ref": {
            "source": "rng",
            "name": "HDR101"
        },
        "function": "Metalog_1_0", T._The function is a Metalog 1.0 (current
        "metadata": {
            "Average": -0.508109215629409,
            "Trial1": 0.108155020321771,
            "Trial2": 0.422196005333154,
            "Trial3": -0.0278776878964113
        },
        "arguments": {
            "aCoefficients": [
                -0.44366710027334577,
                0.31428823046335125,
                    -0.46025990428473268,
                0.52556291243339126,
                2.11565238380833565
            ]
        }
    }
    ]
}
```

