

R: double x1: double x2: double y1: double y2: double

- cylinder(double, double): double
- Log()
- + Log(double, double, double, double, double)

Hill

dispx: double dispxy: double dispy: double h: double x: double

y: double

- gauss(double, double): double
- Hill(
- Hill(double, double, double, double

Stone

- R: doublex: double
- y: double
- + sphere(double, double): double
- + Stone()
- + Stone(double, double, double)