

Any subset of constraints along a path
form a valid combination

START

unimodal
(modeLocation)

twoInflections
(inflectionPoints)

twoInflections+
(inflectionPoints)

bimodal
(modeLocation)

monotoneRightTail
{rightTail}

monotoneLeftTail
{leftTail}

boundedLeft
[lowerBound]

boundedRight
[upperBound]

symmetric
(pointOfSymmetry)

FINISH

Each constraint has corresponding
parameters that may be passed in the
opts list:

- * Parameters in () are found by search if not supplied.
- * Parameters in { } are replaced by defaults if not supplied.
- * Parameters in [] are mandatory.

If method = "greedySharpenedKDE",
these parameters are not used.