PARPER (A, B, C, PAR, PER, CHI2, DET)

Calculates the parallel and perpendicular components of the ellipse of the input data. Usually the cups thermal width.

PARPW (A, B, C, PAR, PER, CHI2, DET)

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PARPQ (A, B, C, PAR, PER, CHI2, DET)