

Temperature

Electron density

$$I^0 + (a_1^0 + a_2^0(\ln(I_2 / I_1) - \ln(I_2 / I_1)_0) + a_3^0(\Delta\lambda - \Delta\lambda_0)) I^0 + \dots$$

Total number density

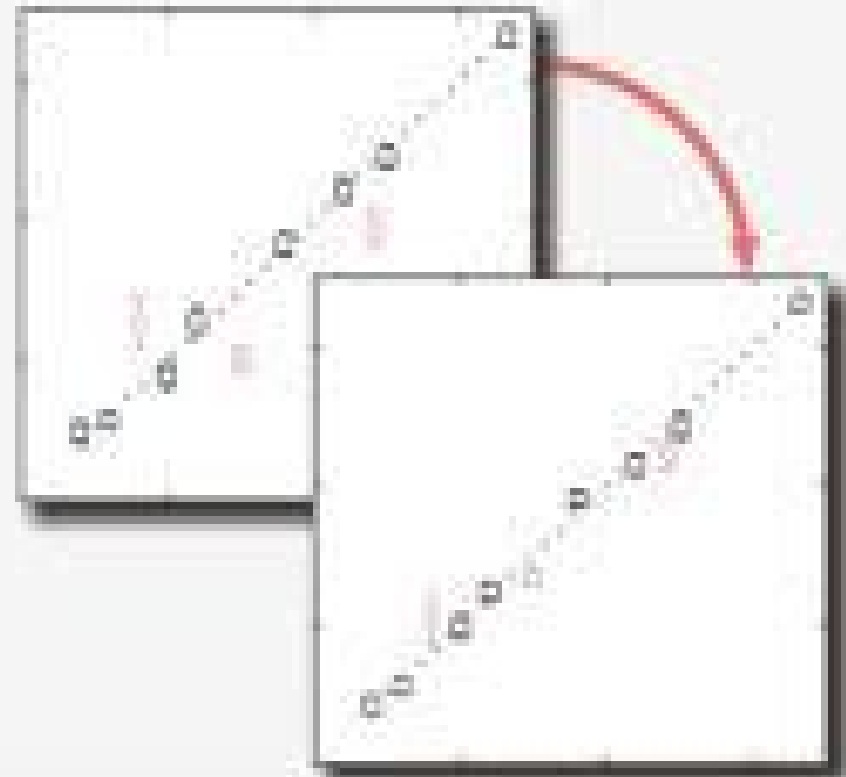


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