Anisotropy of High-Field Electron Transport Phenomena in Silicon.

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Page 492, line 14:

$$D_g^2/D_f^2 = 2 .$$

should read:

$$D_g/D_f = 2 .$$

Page 492, Fig. 2 (figure caption) instead of:

For the [100] direction two valleys are hotter having electronic temperature T_{e1} and four valleys are colder, having electronic temperature T_{e3} .

please read:

For the [100] direction four valleys are hotter having electronic temperature T_{e1} , and two valleys are colder, having electronic temperature T_{e3} .