**Preparation and Analysis of Germanium Slices
Having Prevalence of Either Screw or Edge Dislocations.**

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(*Nuovo Cimento*, **50 B**, 263 (1967))

The heading of Table II should be

TABLE II. — *Percentages of the dislocation types appearing in the twisted and in the bent Ge samples.* The data are averages relating to the various deformation degrees considered.

The heading of Table III should be

TABLE III. — *Percentages of the dislocations lying along the directions specified in Fig. 1, in both twisted and bent specimens.* The data refer to the highest deformation degrees, i.e., to a bending radius of 4 cm and to a torsion angle of 40° cm^{-1} .

The percentages in Table III must be divided by two to sum up to 100.

Remarks on the Analysis of Statistical Reaction Spectra.

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This paper has been inadvertently published in Section A, although it pertains to Section B.