

The computed dechannelled fractions agree reasonably with the experimental ones and justify their temperature and energy dependence.

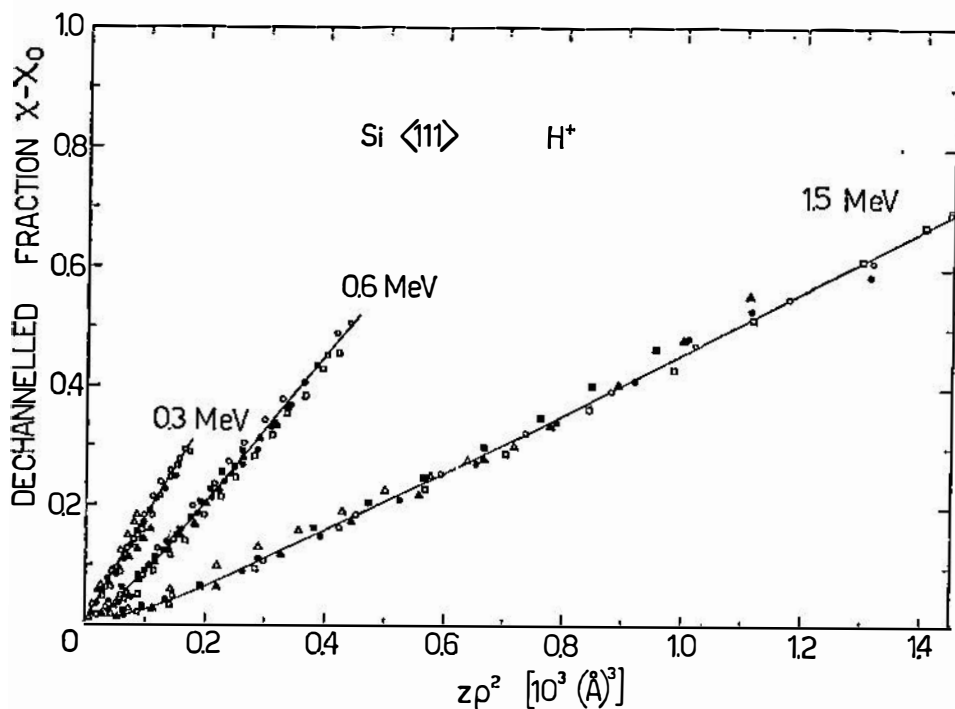


Fig. 2 Dechannelled fraction vs  $z\rho^2$ .

### References

- 1) G. Foti, F. Grasso and E. Rimini, *Lettere Nuovo Cimento* 7 (1969) 941;
- 2) J. Lindhard, *Kgl. Danske Videnskab Selskab Mat. Fys. Medd.* 34 (1965) 14.

### 2.2 The study of amorphization of germanium caused by ion irradiation

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