

1 Introduction

The discovery of the Quantised Hall Effect was made by Klitzing [1] for which he was awarded the 1985 Nobel prize for physics [2, page 12].

References

- [1] K. von Klitzing, G. Dorda, and M. Pepper. New method for high accuracy determination of fine structure constant based on quantised hall resistance. *Phys. Rev. Lett.*, 45:494, 1980.
- [2] Klaus von Klitzing. The quantised hall effect. *Rev. Mod. Phys.*, 58:519, 1986.