

1 Introduction

The discovery of the Quantised Hall Effect was made by Klitzing (K. von Klitzing, Dorda, and Pepper 1980) for which he was awarded the 1985 Nobel prize for physics (Klaus von Klitzing 1986, page 12).

References

- Klitzing, K. von, G. Dorda, and M. Pepper (1980). “New method for high accuracy determination of fine structure constant based on quantised hall resistance”. In: *Phys. Rev. Lett.* 45, p. 494.
- Klitzing, Klaus von (1986). “The Quantised Hall Effect”. In: *Rev. Mod. Phys.* 58, p. 519.