

Literaturverzeichnis

- [1]
- [2] Markus Arndt, Olaf Nairz, Julian Voss-Andreae, Claudia Keller, Gerbrand van der Zouw, and Anton Zeilinger. Wave-particle duality of c_{60} molecules. *Nature*, 401:680–682, 1999.
- [3] M.F. Crommie, C.P. Lutz, and D.M. Eigler. Confinement of electrons to quantum corrals on a metal surface. *Science*, 262:218–220, 1993.
- [4] P. Drude. *Annalen der Physik*, 1:566, 1900.
- [5] P. Drude. *Annalen der Physik*, 3:369, 1900.
- [6] F. Hund. *Geschichte der physikalischen Begriffe*. BI Wissenschaftsverlag, Mannheim.
- [7] George Mayer. Rigid biological systems as models for synthetic composites. *Science*, 310:1144–1147, 2005.
- [8] A.G.M. van Melsen. *Atom gestern und heute*. Verlag Karl Alber, Muenchen, 1957.
- [9] T.T. Tsong. *Atom-probe field ion microscopy*. Cambridge University Press, Cambridge, 1990.
- [10] Rutger Vrijen, Eli Yablonovitch, Kang Wang, Hong Wen Jiang, Alex Balandin, Vwani Roychowdhury, Tal Mor, and David DiVincenzo. Electron-spin-resonance transistors for quantum computing in silicon-germanium heterostructures. *Phys. Rev. A*, 62:012306–1, 2000.