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Publication list

A. H. van Amerongen, **J. J. P. van Es**, P. Wicke, K. V. Kheruntsyan, and N. J. van Druten

Yang-Yang Thermodynamics on an Atom Chip

Phys. Rev. Lett. **100**, 090402 (2008)

R. Gerritsma, A. H. van Amerongen, **J. J. P. van Es**, S. Whitlock, N. J. van Druten, and R. Spreeuw

Atoomchips

Ned. Tijdschr. v. Natuurkunde **74**, 82 (March 2008)

J. J. P. van Es, S. Whitlock, T. Fernholz, A. H. van Amerongen, and N. J. van Druten

Longitudinal character of atom-chip-based rf-dressed potentials

Phys. Rev. A **77**, 063623 (2008)

J. J. P. van Es, P. Wicke, A. H. van Amerongen, C. Rétif, S. Whitlock, and N. J. van Druten

Design and fabrication of one-dimensional box traps on an atom chip

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