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Author(s): Pan ZW, Dai ZR, Wang ZL

2. Title: Carbon nanotube quantum resistors
Author(s): Frank S, Poncharal P, Wang ZL, et al.
Source: SCIENCE Volume: 280 Issue: 5370 Pages: 1744-1746 Published: JUN 12 1998

3. Title: Shape-controlled synthesis of colloidal platinum nanoparticles
Author(s): Ahmadi TS, Wang ZL, Green TC, et al.
Source: SCIENCE Volume: 272 Issue: 5270 Pages: 1924-1926 Published: JUN 28 1996

4. Title: Electrostatic deflections and electromechanical resonances of carbon nanotubes
Author(s): Poncharal P, Wang ZL, Ugarte D, et al.
Source: SCIENCE Volume: 283 Issue: 5407 Pages: 1513-1516 Published: MAR 5 1999

5. Title: Nanocrystal gold molecules
Author(s): Whetten RL, Khoury JT, Alvarez MM, et al.
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6. Title: Single-crystal nanorings formed by epitaxial self-coiling of polar nanobelts
Author(s): Kong XY, Ding Y, Yang R, et al.
Source: SCIENCE Volume: 303 Issue: 5662 Pages: 1348-1351 Published: FEB 27 2004

7. Title: Transmission electron microscopy of shape-controlled nanocrystals and their assemblies
Author(s): Wang ZL
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8. Title: Stable and highly sensitive gas sensors based on semiconducting oxide nanobelts
Author(s): Comini E, Faglia G, Sberveglieri G, et al.
Source: APPLIED PHYSICS LETTERS Volume: 81 Issue: 10 Pages: 1869-1871 Published: SEP 2 2002

9. Title: Piezoelectric nanogenerators based on zinc oxide nanowire arrays
Author(s): Wang ZL, Song JH
Source: SCIENCE Volume: 312 Issue: 5771 Pages: 242-246 Published: APR 14 2006

10. Title: Spontaneous polarization-induced nanohelixes, nanosprings, and nanorings of piezoelectric nanobelts
Author(s): Kong XY, Wang ZL