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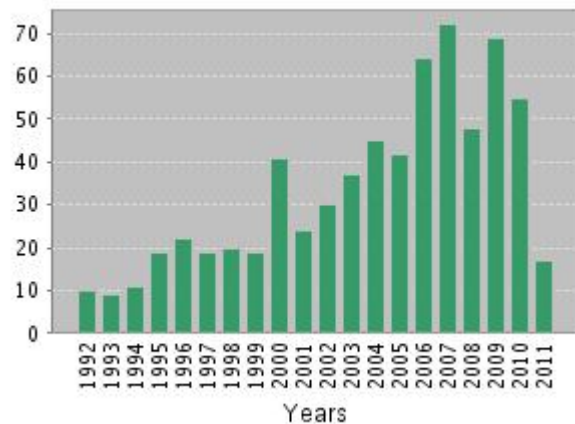
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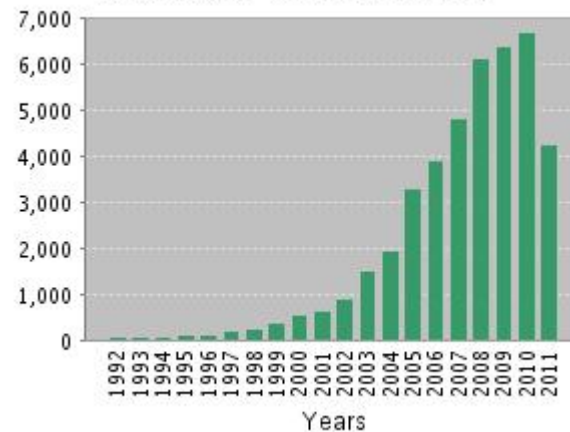
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		4827	6162	6423	6700	4267	43,217	1662.19
1.	Title: Nanobelts of semiconducting oxides Author(s): Pan ZW, Dai ZR, Wang ZL Source: SCIENCE Volume: 291 Issue: 5510 Pages: 1947-1949 Published: MAR 9 2001	482	497	403	324	189	3,366	306.00
2.	Title: Carbon 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	118	136	93	89	31	1,290	92.14
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	122	122	154	112	70	1,208	75.50
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	128	128	106	105	66	1,005	77.31
5.	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	120	193	219	274	170	988	164.67
6.	Title: Transmission electron microscopy of shape-controlled nanocrystals and their assemblies Author(s): Wang ZL Source: JOURNAL OF PHYSICAL CHEMISTRY B Volume: 104 Issue: 6 Pages: 1153-1175 Published: FEB 17 2000	99	136	126	137	78	805	67.08
7.	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	122	151	114	103	47	764	95.50
8.	Title: Nanocrystal gold molecules Author(s): Whetten RL, Khoury JT, Alvarez MM, et al. Source: ADVANCED MATERIALS Volume: 8 Issue: 5 Pages: 428-& Published: MAY 1996	29	33	48	48	19	681	42.56
9.	Title: Zinc oxide nanostructures: growth, properties and applications Author(s): Wang ZL Source: JOURNAL OF PHYSICS-CONDENSED MATTER Volume: 16 Issue: 25 Pages:	59	124	165	156	98	674	84.25

R829-R858 Published: **JUN 30 2004**

10. 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**

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