

# Cs Lee

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

1,636  
citations

567281

15  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1627  
citing authors

#	ARTICLE	IF	CITATIONS
1	High-contrast and high-efficiency top-emitting organic light-emitting devices. Applied Physics A: Materials Science and Processing, 2006, 85, 95-97.	2.3	18
2	High-Density, Ordered Ultraviolet Light-Emitting ZnO Nanowire Arrays. Advanced Materials, 2003, 15, 838-841.	21.0	598
3	Metal Silicide/Silicon Nanowires from Metal Vapor Vacuum Arc Implantation. Advanced Materials, 2002, 14, 218-221.	21.0	44
4	Fabrication and Field Emission of High-Density Silicon Cone Arrays. Advanced Materials, 2002, 14, 1308-1311.	21.0	64
5	Synthesis and Nanostructuring of Patterned Wires of $\text{Si-GeO}_2$ by Thermal Oxidation. Advanced Materials, 2002, 14, 1396-1399.	21.0	39
6	A New Series of Blue Emitting Pyrazine Derivatives for Organic Electroluminescence Devices. Physica Status Solidi A, 2001, 185, 203-211.	1.7	8
7	Direct Growth of Amorphous Silicon Oxide Nanowires and Crystalline Silicon Nanowires from Silicon Wafer. Physica Status Solidi A, 2001, 188, R1-R2.	1.7	11
8	Effects of ambient pressure on silicon nanowire growth. Chemical Physics Letters, 2001, 334, 229-232.	2.6	27
9	Morphology and growth mechanism study of self-assembled silicon nanowires synthesized by thermal evaporation. Chemical Physics Letters, 2001, 337, 18-24.	2.6	49
10	Direct Growth of Amorphous Silicon Oxide Nanowires and Crystalline Silicon Nanowires from Silicon Wafer. Physica Status Solidi A, 2001, 188, R1-R2.	1.7	1
11	Deposition of carbon nanotubes on Si nanowires by chemical vapor deposition. Chemical Physics Letters, 2000, 330, 48-52.	2.6	33
12	Semiconductor nanowires: synthesis, structure and properties. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2000, 286, 16-23.	5.6	128
13	A simple route to annihilate defects in silicon nanowires. Chemical Physics Letters, 2000, 328, 346-349.	2.6	17
14	Highly efficient and stable photoluminescence from silicon nanowires coated with SiC. Chemical Physics Letters, 2000, 332, 215-218.	2.6	59
15	Thin $\text{SiC}$ nanorods and their field emission properties. Chemical Physics Letters, 2000, 318, 58-62.	2.6	114
16	Si nanowires grown from silicon oxide. Chemical Physics Letters, 1999, 299, 237-242.	2.6	273
17	Si nanowires synthesized by laser ablation of mixed SiC and $\text{SiO}_2$ powders. Chemical Physics Letters, 1999, 314, 16-20.	2.6	42
18	Transmission electron microscopy evidence of the defect structure in Si nanowires synthesized by laser ablation. Chemical Physics Letters, 1998, 283, 368-372.	2.6	110

#	ARTICLE	IF	CITATIONS
19	The influence of deposition substrate temperature on the performance of organic electroluminescent devices. , 0, , .		0
20	Optical properties investigations of organic Alq/sub 3/ layers doped by DCM. , 0, , .		1