

Nano provides highly indexed and structured information related to nanomaterials & devices including properties, characterization methods, synthetic schemes and applications.



Smart Search

Property

- ☐ Cyclic voltammogram 223
- ☐ Electric current 173
- ☐ Current density 166
- ☐ Nyquist plot 148
- ☐ Catalytic activity
- ✓ See the top 100

Source

Search

- ☐ U.S. Patent and Trademark Office (USPTO)
- ☐ Nanoscale
- ☐ ACS Nano
- ☐ Adv. Mater.
- ☐ Nano Lett.
- ✓ See the top 100

Nanomaterial or nanodevice

- ☐ Nanomaterial 2,729
- ☐ Nanodevice 436

Nanostructure

- ☐ Nanostructured materials 1,057
- ☐ Nanofibres 664
- ☐ Nanoparticles 434
- ☐ Nanosheets
- ☐ Nanoporous materials
- ✓ See all (23)

Size

40 100 nm

Update results

Application

- ☐ Electronics
- ☐ Optoelectronic
- ☐ Sensors (including biosensors)
- ☐ Power generation
- ☐ Energy storage devices
- ✓ See all (94)

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[multilayer]

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Refined Results

multilayer PSS/enzyme-CDs NP/n film
multilayer 2D-phosphane
multilayer 2H-TaS₂
multilayer carbon nanotube field effect transistor
multilayer CdTe QD-sensitized TiO₂ electrodes
nanomaterial
nanomaterial
nanomaterial
nanodevice
nanodevice
nanodevice
as a component of a nanomaterial or nanodevice
as a component of a nanomaterial or nanodevice
as a component of a nanomaterial or nanodevice
as an application of a nanomaterial or nanodevice
as an application of a nanomaterial or nanodevice
Nonmaterial
gold-dielectric-gold multilayer nanoshell surrounded by silver shell
Nanostructure: nanoparticle Diameter: 0–30 nm
Found: ...dielectric-gold multilayer nanoshell surrounded...
Based on 1 article (2013)
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