

Aerosol-assisted fine-tuning of optoelectrical properties of SWCNT films

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Oil shale CFBC ash cementation properties in ash fields

Pihu, Tõnu; **Arro, Hendrik**; **Prikk, Arvi**; **Rootamm, Rein**; **Konist, Alar** Fuel 2012 / p. 172-180 : ill <https://www.sciencedirect.com/science/article/pii/S0016236111005242>

Open-air deposition of Estonian oil shale ash : formation, state of art, problems and prospects for the abatement of environmental impact

Kuusik, Rein, **keemik**; **Uibu, Mai**; Kirsimäe, Kalle; Mõtlep, Riho; Meriste, Tõnis Oil shale 2012 / p. 376-403 : ill https://kirj.ee/public/oilshale_pdf/2012/issue_4/Oil-2012-4-376-403.pdf

Solar energy harvesting through photovoltaic and photoelectrochemical means from appositely prepared CuInGaSe₂ absorbers on flexible substrates by a low-cost and industrially benign pulse electrodeposition technique

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