Afisarea articolelor 1-5(5) pentru cuvîntul-cheie "chemical bath deposition"

Chemical bath deposition of SnO 2 and Cd 2 SnO 4 thin films

Khallaf Hani[1], Chen Chia-Ta[23], Chang Liann-Be[23], Lupan Oleg[14], Dutta Aniruddha[1], Heinrich Helge H.[1], Haque Fozia Z.[1], Del Barco Enrique[1], Chow Lee[123]

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Applied Surface Science

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Investigation of chemical bath deposition of CdO thin films using three different complexing

Khallaf Hani[1], Chen Chia-Ta[23], Chang Liann-Be[23], Lupan Oleg[14], Dutta Aniruddha[5], Heinrich Helge H.[5], Shenouda Atef Yousef[6], Chow Lee[5]

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Applied Surface Science

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Characterization of gallium-doped CdS thin films grown by chemical bath deposition

Khallaf Hani[1], Chai Guangyu[2], Lupan Oleg[13], Chow Lee[1], Park Sang Hoon[1], Schulte Alfons[1]

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Applied Surface Science

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Disponibil online 28 June, 2023. Descarcări-0. Vizualizări-136

Solution-processed photodetectors

Mostaque Shaikh Khaled[1], Kuddus Abdul[1], Rahman Md. Ferdous[2], Korotcenkov Ghenadie[3], Hossain Jaker[1]

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Revista Didactica Pro..., revistă de teorie şi practică educaţională

3(7) / 2001 / ISSN 1810-6455

Disponibil online 31 May, 2023. Descarcări-6. Vizualizări-253

(AgxCu1 – x)2ZnSnS4-Based Thin Film Heterojunctions: Influence of CdS Deposition Method

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