

SCI, SSCI VE AHCI İNDEKSİNERİNE GİREN DERGİLERDE YAYINLANAN MAKALELER

- I. **A New Approach in Chemical Bath Deposition of Cadmium Selenium Thin Films**
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- II. **Effects of Sodium Sulphide as an Inhibitor on CdS Films Obtained by Chemical Bath Deposition**
ÖNAL M., ALTIOKKA B.
Acta Physica Polonica A, cilt.143, sa.5, ss.355-361, 2023 (SCI-Expanded)
- III. **Production of PbS by the method of chemical bath deposition at relatively low solution temperatures**
ALTIOKKA B., ÖNAL M.
Journal of Optoelectronics and Advanced Materials, cilt.25, sa.1-2, ss.42-48, 2023 (SCI-Expanded)
- IV. **Chemically deposited ZnO thin films at relatively high temperatures**
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Journal of Optoelectronics and Advanced Materials, cilt.25, sa.1-2, ss.83-88, 2023 (SCI-Expanded)
- V. **Optimization of EDTA–Ammonia Ratio for Chemically Deposited Layers of ZnO Nanoparticles**
ÖNAL M., ALTIOKKA B.
Crystallography Reports, cilt.65, sa.7, ss.1237-1241, 2020 (SCI-Expanded)
- VI. **Chemical deposition of CdS thin films in the hexagonal phase without annealing**
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- VII. **Effect of stirring on chemically deposited ZnO thin films**
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- VIII. **Pinhole-free PbS thin film production using a low-temperature chemical bath deposition method**
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- I. **EFFECTS of LOW REACTION RATE on ZNO THIN FILMS PRODUCED by a CHEMICAL BATH DEPOSITION METHOD**
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- II. **CHEMICAL BATH DEPOSITION OF PbS THIN FILMS**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **EFFECTS OF HIGH BATH TEMPERATURES ON CdS THIN FILMS OBTAINED BY CHEMICAL BATH DEPOSITION**
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- II. **INHIBITORY EFFECT On Pbs THIN FILMS PRODUCED At DIFFERENT TEMPERATURES**
ÖNAL M., ALTIOKKA B.
4. INTERNATIONAL PALANDOKEN SCIENTIFIC STUDIES CONGRESS, Erzurum, Türkiye, 28 Nisan 2022
- III. **The effect of TEA's amount on chemically deposited ZnO thin films.**
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