



DOÇ. NUMAN GÖZÜBENLİ

Kişisel Bilgiler

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Makaleler (YOKSIS)

- 1 Döner (Spin) Kaplama ile İki Boyutlu Polimerik Nanokompozitlerin Geniş Alanlı Üretimleri**
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- 2 Equilibrium and kinetics studies for adsorption of directblue 71 from aqueous solution by wheat shells**
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- 3 Fabrication of nanoporous film by transfer of colloidal particles and application to biomacromolecules**
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- 4 Generalized Fabrication of Monolayer Nonclose Packed Colloidal Crystals with Tunable Lattice Spacing**
HONGTA YANG, GÖZÜBENLİ NUMAN, YIN FANG, PENG JIANG
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- 5 Hollow micro and nanostructures for therapeutic and imaging applications**
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- 6 Hybrid nanomaterial: biocolloids**
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- 7 Koloidal Tek Tabaka Transferine Dayalı Metalik Nano Şablonların Biyosensör Yüzeyler Olarak Hazırlanması**

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- 8 **Nano-templated films from waste optical discs for self-powered biosensor application and environmental surveillance**
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- 9 **Periodic arrays of metal nanorings and nanocrescents fabricated by a scalable colloidal templating approach**
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- 10 **Self assembled self cleaning broadband anti reflection coatings**
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- 11 **Sensitive biological detection based on Langmuir–Blodgett films prepared from diluted silica suspensions**
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- 1 **Electric Energy Harvesting from Mechanical Energy by Contact Electrification based on Self-Assembled Colloidal Films**
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- 2 **Fabrication of Hexagonally Ordered Colloidal Monolayers from 3D Colloidal Crystal by Layer-by-Layer Transfer Method**
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- 3 **Fabrication Technique for Nanobowls Based on LbL Technique by Polyurethane**
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- 4 **Large-Scale Colloidal Self-Assembly of Monolayer Nanostructures Based Polyurethane**
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- 5 Scalable Fabrication of Electrodes of Organic Generators based on Ordered Colloidal Structures by LbL Transfer Technique**
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- 6 Scalable fabrication of electrodes of tribo nanosensors based on highly uniform colloidal nano arrays.**
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- 7 Scalable Fabrication of Hexagonally Ordered Nanobowls based polyurethane copolymer by a LbL Transfer Method**
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