

Emerging Environmental Technologies

[DOWNLOAD HERE](#)

1: Understanding the distinguishing features of a microbial fuel cell as a biomass-based renewable energy technology- Rittmann, B. E., Torres, C. I. & Marcus, A. K. - 2: Screening microbes for ice-associating proteins with potential application as green inhibitors for gas hydrates- Walker, V. K., Wilson, S. L., Wu, Z., Miao, D. N., Zeng, H., Ripmeester, J. A & Palmer, G. R. - 3: Surface Reactions: Bio-catalyst an emerging alternative- Mahapatro, A. & Bhure, R.- 4: Enabling simultaneous reductions in fuel consumption, NOx and CO2 via modeling and control of residual-affected low temperature combustion- Shaver, G.- 5: Flexible sunlight- the history and progress of hybrid solar lighting- Maxey, C.- 6: Synthesis, characterization and application of magnetic nanocomposites for the removal of heavy metals from industrial effluents- Xu, Z. & Dong, J.- 7: Application of bacterial swimming and chemotaxis for enhanced bioremediation- Singh, R. & Olson, M. S. EAN/ISBN : 9781402087868 Publisher(s): Springer Netherlands Discussed keywords: Umwelttechnik Format: ePub/PDF Author(s): Shah, Vishal

[DOWNLOAD HERE](#)

Similar manuals:

[Emerging Environmental Technologies](#)

[Emerging Environmental Technologies, Volume II](#)