**Daftar Isi**

**Volume 38, June 2017**

|  |  |
| --- | --- |
| Auditor………………………………………………………………………………………………………………....... | i |
| Daftar isi……………………………………………………………………………………………………………….... | ii |
| 1. **Louise Tait**, Towards a Multidimensional Framework for Measuring Household Energy Access: Application to South Africa……………………………… | 1-9 |
| 1. **Mayur Barman, Sadhan Mahapatra, Debajit Palit, Mrinal K Chaudhury**, Performance and Impact Evaluation of Solar Home Lighting Systems on the Rural Livelihood in Assam, India………………………………………… | 10-20 |
| 1. **Alex Newcombe, Emmanuel Kofi Ackom**, Sustainable Solar Home Systems Model: Applying Lessons from Bangladesh to Myanmar's Rural Poor…………………………………………………………………………………………………………………… | 21-33 |
| 1. **Sandra Baquie, Johannes Urpelainen**, Access to Modern Fuels and Satisfaction with Cooking Arrangements: Survey Evidence from Rural India…………………………………………………………………………………………………………………… | 34-47 |
| 1. **Mark F. Jentsch, Christoph Kulle, Tobias Bode, Toni Pauer, Andrea Osburg, Tenzin, Karma Namgyel, Karma Euthra, Jamyang Dukjey, Karma Tenzin**, Field Study of the Building Physics Properties of Common Building Types in the Inner Himalayan Valleys of Bhutan…………………………… | 48-66 |
| 1. **G. Salvo, M.N. Piacquadio**, Multifractal Analysis of Electricity Demand as a Tool for Spatial Forecasting……………………………………………………………………… | 67-76 |
| 1. **Suyash Jolly**, Role of Institutional Entrepreneurship in the Creation of Regional Solar PV Energy Markets: Contrasting Developments in Gujarat and West Bengal………………………………………………………………………………………………. | 77-92 |
| 1. **Mohsen Mirzaei, Mostafa Zamani Mohiabadi**, A Comparative Analysis of Long-Term Field Test of Monocrystalline and Polycrystalline PV Power Generation in Semi-Arid Climate Conditions………………………………………………… | 93-101 |
| 1. Why Both Gas and Biomass are Needed Today to Address the Solid Fuel Cooking Problem in India: a Challenge to the Biomass Stove Community….. | 102-103 |