

Bandgap dynamics in locally resonant metastructures : a general theory of internal resonator coupling

Alimohammadi, Hossein; Vassiljeva, Kristina; HosseinNia Kani, Seyed Hassan; **Petlenkov, Eduard** Applied Sciences (Switzerland) 2024 / art. 2447 <https://doi.org/10.3390/app14062447> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Dynamic behaviour of diffuse solar radiation

Tomson, Teolan Theoretical and applied climatology 2014 / p. 399-402 : ill <https://doi.org/10.1007/s00704-013-1010-1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Dynamic properties of clouds Cumulus humilis and Cumulus fractus extracted by solar radiation measurements

Tomson, Teolan; Hansen, Maire Theoretical and applied climatology 2011 / p. 171-177 : ill

International joint venture performance measurement in China : an exploratory study of Sino-Nordic joint ventures

Chen, Qiling; **Zheng, Xiaosong** International Scientific Conference New Challenges of Economic and Business Development - 2014 : abstracts of reports : May 8-10, 2014, Riga, University of Latvia 2014 / p. 27-28

International joint venture performance measurement in China : an exploratory study of Sino-Nordic joint ventures

Chen, Qiling; **Zheng, Xiaosong** International Scientific Conference New Challenges of Economic and Business Development - 2014 : conference proceedings : May 8-10, 2014, Riga, University of Latvia 2014 / p. 76-84 : ill

Динамические свойства некоторых беконтактных релейных преобразователей на транзисторах

Pikkov, Otto Сборник материалов к научно-техническому совещанию по полупроводниковым средствам автоматизации дизельных агрегатов : (созыв в г. Тарту 24 мая 1966 г.) 1966 / с. [?] https://www.ester.ee/record=b1669765*est

Исследование динамических характеристик индукционной печи

Annus, Arno; Mikk, E.; Sepp, A.; Talvik, E. Автоматика и вычислительная техника : [сборник статей] 1971 / с. 33-39 https://www.ester.ee/record=b2083970*est