

Artikel-Beispiele des Journal of Geography, Environment and Earth Science International (JGEESI)

Beispiel 1

Abdouramane Gado Djibo^{1*}, Ousmane Seidou^{2,3}, Hadiza Moussa Saley⁴, Nathalie Philippon⁵, Ketvara Sittichok⁶, Harouna Karambiri⁷ and Jean Emmanuel Paturel⁸: A Copula-based Approach for Assessing Flood Protection Overtopping Associated with a Seasonal Flood Forecast in Niamey, West Africa,

¹Wetlands International Mali Office, P.O.Box 5017, Hamdallaye ACI 2000 Bamako, Mali. ²Department of Civil Engineering, University of Ottawa, Ottawa, ON K1N 6N5, Canada. ³Institute for Water, Environment and Health, United Nations University, Hamilton, ONL8P 0A1, Canada. ⁴Centre Africain d'Études Supérieures en Gestion (CESAG), Dakar BP 3802, Sénégal. ⁵Centre de Recherches de Climatologie, UMR6282 Biogéosciences CNRS, Université de Bourgogne, Dijon 21000, France. ⁶Department of Irrigation Engineering, Faculty of Engineering, Kasetsart University, Kamphaengsaen District, Nakhon Pathom, 73140, Thailand. ⁷International Institute for Water and Environmental Engineering (2IE), 01 BP 594 Ouagadougou, Burkina Faso. ⁸Institut de Recherche pour le Développement (IRD), UMR 5569 Hydro Sciences Montpellier CC 57, Université de Montpellier - 163, Rue Auguste Broussonnet 34090 Montpellier, France,

Mai 2018, DOI : [10.9734/JGEESI/2018/41773](https://doi.org/10.9734/JGEESI/2018/41773),

Editor(s): (1) Wen-Cheng Liu, Department of Civil and Disaster Prevention Engineering, National United University, Taiwan and Taiwan Typhoon and Flood Research Institute, National United University, Taipei, Taiwan.

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Beispiel 2

E. S. Akanbi^{1*}, F. X. O. Ugodulunwa² and B. N. Gyang³: 2-D Electrical Resistivity Survey for Cassiterite Potential Mapping in Jos-Bukuru Area, North Central, Nigeria,

¹Department of Physics, University of Jos, Nigeria. ²Department of Physics, Geology and Geophysics, Federal University Ndufu Alike, Ebonyi, Nigeria. ³Department of Physics, Plateau State University, Bokokos, Nigeria, Mai 2017, DOI : [10.9734/JGEESI/2017/33350](https://doi.org/10.9734/JGEESI/2017/33350),

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<http://www.sciencedomain.org/review-history/19043>

Beispiel 3

Valeriy Khokhlov^{1*} and Olga Umanska¹: European Atmospheric Circulation Classifications¹, Odessa State Environmental University,

July 2018, Ukraine, DOI : [10.9734/JGEESI/2018/41860](https://doi.org/10.9734/JGEESI/2018/41860),

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Beispiel 4

M. V. S. Vaishnavi¹ and Shelly Gupta^{1,2*}: Flowing Water of Three Major Rivers of the Pune City in Spring Season: A Physico-Chemical Analysis, ¹Shri Jagdishprasad Jhabarmal Tibrewala University, Jhunjhunu, Rajasthan, India.

²PG Moze College of Engineering, Pune, India,

June 2018, DOI : [10.9734/JGEESI/2018/42307](https://doi.org/10.9734/JGEESI/2018/42307),

Editor(s): (1) Dr. Kaveh Ostad-Ali-Askari, Department of Civil Engineering, Isfahan (Khorasgan) Branch, Islamic Azad University, Iran.

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Beispiel 5

C. Prakasam^{1*}, R. Aravinth¹ and Varindar S. Kanwar¹: **Land Use Land Cover Change Detection & Urban Sprawl Study: A Case Study on Shimla Tehsil, Himachal Pradesh, India**, ¹Department of Civil Engineering, Chitkara University, Himachal Pradesh, India,

June 2018, DOI : [10.9734/JGEESI/2018/42185](https://doi.org/10.9734/JGEESI/2018/42185),

Editor(s): (1) Kaveh Ostad-Ali-Askari, Department of Civil Engineering, Isfahan (Khorasgan) Branch, Islamic Azad University, Iran.

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Beispiel 6

Nnawugwu Nwawuike^{1*} and Hiroaki Ishiga¹: Elemental Composition of Core Sediments in Niger Delta Mangrove, Nigeria, ¹Department of Geoscience, Shimane University, 1060 Nishikawatsu, Matsue, Shimane, Japan,

July 2018, DOI : [10.9734/JGEESI/2018/42913](https://doi.org/10.9734/JGEESI/2018/42913),

Editor(s):

(1) Dr. Iovine Giulio, CNR-IRPI (National Research Council-Institute of Research for the Geo-Hydrologic Protection) of Cosenza, Italy.

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(1) Sana Sungur, Mustafa Kemal University, Turkey.

(2) Sirajo Abubakar Zauro, Usmanu Danfodiyo University, Nigeria. Complete Peer review History: <http://www.sciencedomain.org/review-history/25533>