

- 84) **Diodato N.**, 1996. Livelli d'inquinamento atmosferico nella città di Benevento (Levels of air pollution in the city of Benevento). *Acqua Aria*, Agosto/Settembre 703-706.
- 85) **Diodato N.**, 1995. Montevergine: unica vedetta storica dell'Appennino fondata da Padre Francesco Denza (Montevergine: the only historic observatory of the the Apennines founded by Father Francesco Denza). *Bollettino Geofisico* 18, 47-51.
- 86) **Diodato N.**, 1992. Nota climatica ispirata dalla serie storica delle precipitazioni osservate al Santuario di Montevergine (Climate note inspired by the historical series of rainfall observed at the Sanctuary of Montevergine). *Rivista di Meteorologia Aeronautica* 52, 179-182.

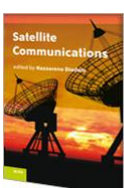
Chapters in Books and in Proceedings

- 87) Guerriero L., P. Revellino, G. Grelle, **N. Diodato**, F. M. Guadagno and J. A. Coe, 2016. The Montaguto earth flow: Nine years of observation and analyses. In: *Landslides and Engineered Slopes. Experience, Theory and Practice Proceedings of the 12th International Symposium on Landslides (Napoli, Italy, 12-19 June 2016)*, Edited by Stefano Aversa, Leonardo Cascini, Luciano Picarelli and Claudio Scavia CRC Press, pp. 1035–1042. <https://www.crcpress.com/Landslides-and-Engineered-Slopes-Experience-Theory-and-Practice-Proceedings/Aversa-Cascini-Picarelli-Scavia/p/book/9781138029880>
- 88) Guerriero, L., Revellino, P., **Diodato N.**, (...), de Vito, A., Guadagno, F.M., 2015. Morphological and climatic aspects of the initiation of the San Mango Sul Calore debris avalanche in Southern Italy. *Engineering Geology for Society and Territory - Volume 2: Landslide Processes*. https://link.springer.com/chapter/10.1007/978-3-319-09057-3_247
- 89) **Diodato N.**, Guerriero L., Revellino P., Grelle G., Guadagno F.M., 2014. Spatial Pattern of Hydrological Predictability of Landslide-Prone Areas. In: G. Lollino et al. (eds.), *Engineering Geology for Society and Territory, Volume 2*, Springer, DOI: 10.1007/978-3-319-09057-3_286.
- 90) **Diodato N.**, Fagnano M., 2011. A simple geospatial model climate based for designing the erosive rainfall pattern. In: *Environmental Pollution and its Relation to Climate Change*, Ahmed El Nemr (ed.), NovaScience Publisher, USA.
- 91) Dario Camuffo, Chiara Bertolin, Antonio della Valle, Claudio Cocheo, **Nazzareno Diodato**, Silvia Enzi, Mirca Sghedoni, Mariano Barriendos, Roberto Rodriguez, Fernando Dominguez-Castro, Emmanuel Garnier, Maria Joao Alcoforado and Maria Fatima Nunes, 2011. Climate Change in the Mediterranean over the Last Five Hundred Years. In: *Planet Earth 2011 - Global Warming Challenges and Opportunities for Policy and Practice*, ISBN: 978-953-307-733-8 <http://www.intechopen.com/books/planet-earth-2011-global-warming-challenges-and-opportunities-for-policy-and-practice/climate-change-in-the-mediterranean-over-the-last-five-hundred-years>
- 92) Legg R.J.J., **Diodato N.**, 2010. Comparison of spatial modeling for climate inputs in the Mediterranean Region using limited data. Annual Meeting, Washington, DC of the Association of American Geographer.
- 93) **Diodato N.**, Ceccarelli M., Bellocchi G., 2010. Geoinformatics for evaluating erosive rainfalls hazard in crop uplands preliminary decision-making. In: *Applied Agrometeorology*, Kees Stigter (ed.), Springer <http://alturl.com/grjp5>
- 94) **Diodato, N.**, Bellocchi, G., 2009. Environmental implications of erosive rainfall across the Mediterranean. In: *Environmental impact assessments*, Halley, G.T., Fridian, Y.T. (eds.). NOVA Publishers, New York, pp. 75-101 <http://alturl.com/f8owp>
- 95) **Diodato N.**, Bellocchi G., 2008. Enhanced evapotranspiration in Europe over the plant growing season: an induced regional warming effect? In: *Deforestation Research Progress*, NOVA Publisher, pp 189-201.
- 96) Bellocchi G., **Diodato N.**, 2007. Agro-climatic indicators of vegetation greenness and crop drought: a case study in southern Italy. In: *Farming Systems Design 2007*, Int. Symposium on Methodologies on Integrated Analysis on Farm Production Systems, Book 1 - Farm-regional scale design and improvement, M. Donatelli, J. Hatfield, A. Rizzoli (eds.), 171-172 Catania (Italy), 10-12 September.

Books



Storminess and Environmental Change
 Climate Forcing and Responses in the Mediterranean Region
 Series: [Advances in Natural and Technological Hazards Research](#), Vol. 39
Diodato, Nazzareno, Bellocchi, Gianni (Eds.)
 2014, XIII, 283 p. 119 illus., 65 illus. in color.
 Springer



Satellite Communication <http://alturl.com/tbi22>
Nazzareno Diodato (Ed.)
 ISBN 978-953-307-135-0, Hard cover, 530 pages
 Publisher: Sciyo Publication date: September 2010