

Autor/s: Institut Cartogràfic i Geològic de Catalunya
Títol: Referències
Publicat a: Revista Catalana de Geografia
IV època / volum XXV / núm. 60 / abril 2020
Font: -
URL: <http://www.rcg.cat/articles.php?id=494>

Referències

Alamús, R., Palà, V., Tardà, A., Pipia, L., Corbera, J., 2017. "COperational light source and luminance determination methodology by using hyperspectral and mapping cameras at very high spatial resolution". In: *The 5th International Symposium on Recent Advances in Quantitative Remote Sensing: RAQRS'V*.

Barsi, J. B., Barker J. L., Schott, J. R., 2003. "An Atmospheric Correction Parameter Calculator for a Single Thermal Band Earth-Sensing Instrument". In: *Geoscience and Remote Sensing Symposium 2003, IGARSS'03 Proceedings*, vol 5, pp. 3014-3016.

CIE, 1931. *CIE Comission Internationale de l'Eclairage Proceedings*. Cambridge University Press.

Dörstel, C., 2003. "DMC- Practical Experiences and Photogrammetric System Performace". In: *Proceedings of the 49th PhoWo*, pp. 59-65.

Gillespie, A. et al. "Temperature and Emissivity Separation from Advanced Spaceborne Thermal Emission and Reflection Radiometer (ASTER) images". In: *Transaction on Geoscience and Remote Sensing*, vol. 35, no. 4, pp.1113-1126.

Ha Nguyen, J. P., 2010. Estimating Potential Photovoltaic Yield with r.sun and the Open Source Geographical Resources Analysis Support System. *Solar Energy*, Elsevier, 84, pp.831-843.

Harris, R., Coutts, A., 2011. *Technical Report Airborne Thermal Remote Sensing for Analysis of the Urban Heat Island* (last access 13 July 2018).

Hofierka, J., Šúri, M., 2002. The solar radiation model for Open source GIS: implementation and applications. In *Proceedings of the Open source GIS - GRASS users conference*, Italy.

ICAEN, UPC, 2000. Atlas de Radiació Solar de Catalunya. Monografies # 12 edició 2001.

Magariños, A., Ruiz, A., 2017. "Estudi del potencial solar a Rubí". In: *Revista Catalana de Geografia* IV època / volum XXII / núm. 55 (last access 13 July 2018)

Pipia, L., Alamús, R., Tardà, A., Pérez F., Palà, V., Corbera, J., 2014. "A methodology for luminance map retrieval using airborne hyperspectral and photogrammetric data". In: *Proc. SPIE 9245, Earth Resources and Environmental Remote Sensing/GIS Applications V,92450O*.

Pipia, L., Pérez, F., Tardà, A., Palà, V., Arbiol, R., 2011. "Potentials of the Thermal Airborne Spectrographic Imager for Environmental Studies", In: *International Geomatic Week Conference*, 15-17 March, Barcelona, Spain.

Pipia, L., Pérez, F., Tardà, A., Palà, V., Corbera, J., Morera, M., Ruíz, A. 2014. "Hyperspectral TIR sensor for building heat-loss detection". In *RAQS 2014*.

Pipia, L., Pérez, F., Tardà, A., Martínez, L., Palà, V., Arbiol, R., 2013. "Thermal Airborne Spectrographic Imager for Temperature and Emissivity Retrieval". In: *The 3rd International Symposium on Recent Advances in Quantitative Remote Sensing: RAQRS'III*.

