

Application of hyperspectral imaging in waste paper sorting

Juurma, Märt; Sillat, Mari-Liis; Tamre, Mart 16th International Symposium "Topical Problems in the Field of Electrical and Power Engineering. Doctoral School of Energy and Geotechnology III" : Pärnu, Estonia, January 16-21, 2017 2017 / p. 197-200 : ill
http://www.ester.ee/record=b4650094*est

A novel high-speed camera system for capturing microfluidic droplets

Rütter, Veiko; Pärnamets, Kaiser; Pardy, Tamas; Koel, Ants; Scheler, Ott; Rang, Toomas 2025 Smart Systems Integration Conference and Exhibition (SSI) 2025 / 4 p <https://doi.org/doi.org/10.1109/SSI65953.2025.11107215>

Optiliste teleskoopide areng

Kalv, Peep Horisont 1995 / 7, lk. 66, 70: fotod

Recent developments in current-mode amplifiers and wideband optical receivers

Wilson, Brett BEC'96 : the 5th Biennial Baltic Electronics Conference, October 7-11, 1996, Tallinn, Estonia : proceedings 1996 / p. 21-27: ill

Waste paper sorting using imaging spectroscopy

Põlder, Ahti; Juurma, Märt; Tamre, Mart 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 283-284 : ill