

**Progress in development of the resonant tunneling diodes as promising compact sources at the THz gap bottom**  
**Udal, Andres; Jaanus, Martin; Valušis, Gintaras; Kašalynas, Irmantas; Ikonik, Zoran; Indjin, Dragan** THz for CBRN and explosives detection and diagnosis 2017 / p. 169-178 [http://doi.org/10.1007/978-94-024-1093-8\\_20](http://doi.org/10.1007/978-94-024-1093-8_20)

**Recent progress in development of the resonant tunneling diode sources for the critical part of THz gap**  
**Udal, Andres; Jaanus, Martin; Valušis, Gintaras; Kašalynas, Irmantas; Ikonik, Zoran; Indjin, Dragan** 4th Annual Conference of COST Action MP1204 & SMMO2016 Conference : Lisbon, Portugal, 21-24 March 2016 / [1] p