

“Interplay of morphology, composition, and optical properties of InP-based quantum dots emitting at the 1.55 μm telecom wavelength”. Carmesin C, Schowalter M, Lorke M, Mourad D, Grieb T, Müller-Caspary K, Yacob M, Reithmaier JP, Benyoucef M, Rosenauer A, Jahnke F, Physical review B **96**, 235309 (2017).
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