

*“Anisotropic quantum dots: Correspondence between quantum and classical Wigner molecules, parity symmetry, and broken-symmetry states”*. Szafran B, Peeters FM, Bednarek S, Adamowski J, Physical review : B : condensed matter and materials physics **69**, 125344 (2004). <http://doi.org/10.1103/PhysRevB.69.125344>