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Type: Research unit evaluation report

Evaluation campaign: 2018-2019 (group E) - **Published on:** 04/04/2019

Institution(s) concerned: Université Paris-Sud , Centre national de la recherche scientifique - CNRS

Disciplinary research field: Science and Technology (ST)

Scientific field(s): 2 - Physique

ERC panel(s): PE3 Condensed matter physics: structure, electronic properties, fluids, nanosciences

Name of unit teams: Electronic correlations and high pressures ; Imaging and dynamics in magnetism ; Ultrafast light, coherence and electrons ; Matter and radiation ; Mesoscopic physics ; Soft interfaces ; Nanosecond transport in nanostructures ; Physics reimaged ; Spectroscopies of quantum materials ; Structure and dynamics of self-assembled biological objects ; Electron microscopy ; Superconductivity ; Theory ; Tissues, cells and biofilms

Keywords: Matière condensée, Matériaux innovants, Nanophysique, Magnétisme, Biophysique



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(391.26 KB) - PDF (/sites/default/files/media/publications/rapports_evaluations/pdf/E2020-EV-0911101C-DER-PUR200017149-026829-RF.pdf)