

NanoNet Annual Workshop 2021 - Klingenberg

Posters

updated: 09.09.2020 (PZ)

Presenter	No.	Title	Pg.
Akcay, Aleyna	P1	Design of A Field Effect Biosensor (FEB) Platform For BNP Protein Detection	18
Chava, Phanish	P2	Band-to-band tunnelling in two-dimensional van der Waals heterostructures	19
Ghosh, Sayantan	P3	Fabrication and Initial Electrical Characterisation of Silicon Junctionless Nanowire Transistors for Gas Sensing	20
Janićijević, Željko		Standalone extended gate FET-based multiplexed sensing platform	21
Jazavandi, Shima	P4	Fabricating ohmic contacts on III-V core-shell nanowires	22
Khan, Moazzam	P5	Fabrication & Electrical characterization of Silicon-Germanium Nanowire Schottky Barrier Transistors	23
Krause, Johannes	P6	Contacting 2D materials using photolithography	24
Mitrofanov, Andrei	P7	Low-Dimensional Hybrid Perovskites with Novel Conjugated Organic Cations	25
Sondhi, Harpreet	P8	Charge Transport Through C60 Molecules Using Mechanically Controllable Break Junctions	26

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- 1) Posters can be mounted on arrival. The posters should be on display the whole time.
- 2) Please, remove your poster latest on Friday noon.