

# Publikačný seminár

## V. Štrbik:

„DC NanoSQUID from Nb Thin Films“

*Acta Physica Polonica*

„Superconductor-ferromagnet-superconductor nanojunctions from perovskite materials“

*Applied Surface Science*

## M. Španková:

„Characterization of epitaxial LSMO films grown on STO substrates“

*Acta Physica Polonica*

„Characterization of epitaxial LSMO thin films with high Curie temperature“

*Vacuum*

## M. Sojková:

„LSMO/YBCO Heterostructures and Investigation of "Negative" Resistance Effect in the Interface“

*Acta Physica Polonica*

**Čas: 17. marec 2017 o 10:00 hod.**

**Miesto: veľká zasadačka EIÚ SAV, miestnosť 101**