

MATERIAL SCIENCE
NONEQUILIBRIUM PHASE TRANSFORMATIONS

11-14. SEPTEMBER, 2017, VARNA, BULGARIA

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For participation in the Scientific program

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I send you the abstract of the paper with the exact title:

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Plenary Session Sectional Session or Poster Session

in the following thematic direction:

1. NON-CONVENTIONAL TREATMENT OF MATERIALS. DEFORMATION-THERMAL TREATMENT. ULTRASONIC TREATMENT. TREATMENT BY CONCENTRATED ENERGY FLUXES. STRUCTURE FORMATION AND PROPERTIES.
2. PHASE TRANSFORMATIONS REEASRCH. THERMODYNAMICS AND KINETICS. MATHEMATICAL MODELLING AND SIMULATIONS.
3. SPECIAL STEELS AND ALLOYS. MARTENSITE-AGEING ALLOYS. SHAPE-MEMORY ALLOYS.
4. NANOMATERIALS. AMORPHOUS AND NANOCRYSTALLINE METAL ALLOYS. SOLID-PHASE NANOSTRUCTURING.

Date

Bulgaria, 1000 Sofia - 108 Rakovsky Str. Office 411

Phone: + 359 2 9877290

Email: office@material-science.eu

WEB Site: www.material-science.eu