



CHALLENGES

IN

MULTICOMPONENT ALLOYS

Online international workshop

24th of July 2020, 12:00 AM (EEST)

Organized by:

- National Institute of Research and Development for Optoelectronics - INOE2000
Optospintronics Department (RO)
- SC MGM STAR CONSTRUCT SRL (RO)
 - GOIZPER Group (ES)
 - Fundación Tekniker (ES)

ROMANIA

Multicomponent Alloys: Paradigms, design and ways to match compositions with properties

Dr. C-E-A Grigorescu, Dr. C.N. Zoita, Dr. A-M Iordache (INCD Optoelectronics INOE 2000)

Technological processes and coatings processing

Drd. phys. A. Sobetkii (MGM Star Construct S.R.L.)

Tribological characterisation-overview

Dr. M. Dinu (INCD Optoelectronics INOE 2000)

BASQUE COUNTRY (Spain)

The art of characterisation of multicomponent alloys

Dr. X. Almandoz, Dr. A.Lopez (Fundacion TEKNIKER)

Applications

MEng. M. Mondragon (GOIZPER,S. Coop.)

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