



Workshop on Coherent Phenomena in Disordered Optical Systems 26 - 30 May 2014

POSTER PRESENTATIONS

AYODO, Yudah Kennedy

Low-temperature energy contributions of a binary ^{41}K - ^{40}K system

GHASEMPOUR ARDAKANI, Abbas

Nonreciprocal electromagnetic wave propagation in ordered and disordered ternary one-dimensional media containing magnetized plasma layers

GOMONAY, Helen

Non-Abelian gauge potentials and electronic dynamics in noncollinear antiferromagnetic texture

IMAM, Neama Gomaa

Optical properties of diluted magnetic semiconductor Cu:ZnS quantum dots

RANDHIR KUMAR

Realization of super critical angle fluorescence lasing, with and without disorder

TOPUZOSKI, Suzana

Transformation of the topological charge of the Laguerre-Gaussian laser beam incident on a helical axicon