

L. Daróczi, D. L. Beke, G. Langer, Gy. Radnócz, Zs. Czigány
Effects of low hydrostatic pressures on the solid state reactions in multilayers.
Journal of Magnetism and Magnetic Materials 156 (1996) 417-418

K. Järrendahl, G. Radnócz, Zs. Czigány, I. Ivanov, J.-E. Sundgren, J. E. Greene
Microstructure Evolution in amorphous Ge/Si multilayers grown by magnetron sputter deposition.
Journal of Materials Research 12 (1997) 1806-1815

Zs. Czigány, Gy. Radnócz, K. Järrendahl, J.-E. Sundgren
Annealing induced interdiffusion and crystallization in sputtered amorphous Si/Ge multilayers
Journal of Material Research 12 (1997) 2255-2261

Zs Czigány, M. Adamik, N. Kaiser
248 nm interaction studies on LaF₃/MgF₂ optical coatings by cross sectional transmission electron microscopy.
Thin Solid Films 312 (1998) 176-181

Zs. Czigány, I. Kovács, G. Radnócz: Growth and microstructure of sputtered Ag/Cu multilayers.
Thin Solid Films 317 (1998) 266-269

C. N. L. Edwardsson, U. Helmersson, L. D. Madsen, Zs. Czigány, L. Ryen, E. Olsson
Formation of secondary phases in YBa₂Cu₃O₇₋₈/SrTiO₃ multilayers.
Physica C 304 (1998) 245-254

Á. Cziráki, Jian-Guo Zheng, Annie Michel, Zs. Czigány, Gholamreza Nabiyouni, Walter Schwarzacher, Enikő Tóth-Kádár, Imre Bakonyi
Cross sectional transmission electron microscopy study of the microstructure of electrodeposited Co-Ni-Cu/Cu GMR multilayers.
Z. Metallkunde 90 (1999) 278-283

Zs. Czigány, G. Radnócz
Columnar growth structure and evolution of wavy interface morphology in amorphous multilayered thin films.
Thin Solid Films 343-344 (1999) 5-8

Zs. Czigány, G. Radnócz
Columnar growth structure and evolution of wavy interface morphology in amorphous and polycrystalline multilayered thin films
Thin Solid Films 347 (1999) 133-145