

Reference za poglavlja:

- 1) V. Miljević, Removal of SO₂ and NO_x by a New Type of High Frequency Corona Brush Discharge, Appl. Phys in Serbia – APS, SERBIAN ACADEMY OF SCIENCES AND ARTS, SCIENTIFIC MEETINGS, Volume XCVIII, Book 2/1, Belgrade (2002), p.213.
- 2) V. Miljević , Double – sided High – frequency corona brush discharge , Miskolc – Lillafured , 26.08 30.08 2000. , vol. 24 F, p. 436
- 3) V. Miljević , ELFI PILOT PLANT FOR REMOVAL OF SO₂ AND NO_x FROM FLUE GASES IN THERMAL PLANTS
- 4) Vujo Miljević and Veljko Lučić, APPLICATION OF THE THREE PHASE TESLA COIL FOR REMOVAL OF SO₂ AND NO_x FROM FLUE GASES BY HIGH FREQUENCY DISCHARGE, INTERNATIONAL CONFERENCE, INNOVATIONS&HEALTH AND SAFE HUMAN ENVIROMENT, 29TH AND 30TH NOVEMBER, SANU, BELGRADE 2007, SECTION E-CLEAN HUMAN ENVIROMENT, BAI2007ED007.
- 5) V. Miljević , **ELFI** New original technology for simultaneous removal of sulphur dioxide (SO₂) and nitrogen oxides (NO_x) from flue gases in plants wich burn fossil fuel.
- 6) V. Miljević , **INOVACIONI PROJEKAT 2005**
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