The content of the INGINERIA ILUMINATULUI - Lighting Engineering - review

The issues 1 - 4 were printed under the framework of the Tempus-Phare CME-03551-97. At present, the editorial consortium consists of the Universitatea Tehnica din Cluj-Napoca - Technical University – Lighting Engineering Center LEC, ELECTRICA Local Distribution Branch, and MEDIAMIRA Printing House.

Year I, issue 3 – December 1999

- 3 Modern criteria for the interior lighting systems design (Romanian), Cornel BIANCHI, Oana DOBRE
- 10 On optimization of equi-interval road lighting maintenance schedules, Luciano DI FRAIA, Marcello DI FRAIA
- 16 Energetic equivalent of the luminance contrast (Romanian), Catalin-Daniel GALATANU
- 20 Public Lighting Quality an economical and social demand (Romanian), Bogdana IORDACHE
- 26 Command and control of the lighting/luminance level adjustment applying the low voltage light sources method (Romanian), *Ioan PAUT*
- 29 A study concerning the public lighting systems parameters on some streets of Cluj-Napoca (Romanian), Florin POP, Dorin BEU, Mircea CHINDRIS, Calin GEODESCU
- 36 Lighting application of the digital cameras (Spanish), Carlos SIERRA GARRIGA
- 51 ILUMINAT '99 national conference and exhibition (Romanian), Camelia BURLACU
- 53 Romanian National Committee on Illumination CNRI (Romanian)