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| References (max. 5 relevant references)1. Marko T. Milojković, Dragan S. Antić, Darko B. Mitić, **Nebojša S. Jotović**, StanišaLj. Perić, “Doprino srazvoju društva znanja u Srbiji kroz realizaciju IPA projekta ADRIA HUB”, *zbornikradova 58. konferencije ETRAN 2014*, Vrnjačka Banja, Serbia, June 02.-05., 2014, pp. AU2.7.1-3, (ISBN: 978-86-80509-70-9), *Publisher: Društvoza ETRAN.* **(M63)**2. Darko Mitić, Nenad D. Pavlović, Dragan Antić, Dejan Mitić, **Nebojša Jotović**: ,,Prikaz LiReX platforme", Zbornik radova 59. konferencije ETRAN 2015, Srebrno jezero, Srbija, Jun 08-11, 2015, str. AU2.7-1-4, *Izdavač: Društvo za ETRAN, Srbija.* **(M63)**3. Nadežda Stojković, Nataša Bakić-Mirić, Aleksandra Nikčević-Batričević and **Nebojša Jotović** , “The hidden Content in the Syllabus of English for Specific Purposes: Issues of Culture and Globalization” in Vistas of English for Specific PurposesISBN-13: 978-1-4438-7635-3, pp. 255-262, Cambridge Scholars Publishing , 20154. **Nebojša Jotović** , “Modeliranje i Simulacija Inverznog Klatna Korišćenjem LQ i Fazi Regulatora” zbornik radova 4th IEEESTEC Student project conference (2011), Niš, Serbia, 30. November 2011,  |



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