

Contracts regarding intellectual property rights (assignments and licenses) and third parties

Kukrus, Ants; Kartus, Raul Yearbook 2006 / IAIPPI (working guidelines, group reports, summary reports, resolutions) 2006 / p. 393-397

Estonia : Report Q217 : The patentability criterion of inventive step/non-obviousness

Kukrus, Ants; Kartus, Raul AIPPI yearbook 2011/II : Meeting of the Executive Committee, Hyderabad 2011 (October 13-18) : working guidelines, group reports, summary reports, resolutions : special committee reports 2012 / p. 119-123

Innovation, product development and patents at universities

Kartus, Raul; Kukrus, Ants Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 477-482 : ill

Internationalisation of patent systems and new developments in globalising world

Kukrus, Ants; Kartus, Raul Working papers in economics. Volume 22 (TUTWPE No 155-158) 2007 / TUTWPE No. 158, p. 59-76 : ill

Patendiuuringud ja tehnikaobjektide patendipuhtus : metoodiline abivahend

Kukrus, Ants; Kartus, Raul 1984 https://www.ester.ee/record=b1243347*est

Patent protection of pharmaceutical products in the globalising world economy

Kukrus, Ants; Kartus, Raul Working papers in economics. Vol. 17 (TUTWPE No 133-136) 2005 / TUTWPE No. 136, p. 57-84 : ill

Ravimikaubanduse küsimusi Euroopa Liidus globaalse turu tingimustes

Kukrus, Ants; Kartus, Raul Eesti majanduspoliitilised väitlused : [artiklite kokkuvõtted] 2007 / lk. 41-45

Tööstusomand ja globaalmajandus

Kukrus, Ants; Kartus, Raul 2008 https://www.ester.ee/record=b2328862*est

Опыт планирования НИР по охраноспособной тематике, проведение патентных исследований и внедрение изобретений (на примере Таллинского политехнического института)

Kukrus, Ants; Kartus, Raul Республиканская научно-методическая конференция "Совершенствование работы в вузах по правовой охране промышленной собственности", г. Рига, 26-27 апр. 1983 г. : тезисы докладов 1983 / с. 62-64
https://www.ester.ee/record=b2661047*est