**XXII заседание, 12 апреля 2016 г. «When can a demand system be described by a multinomial logit with income effect?». Докладчик: доцент департамента экономики, ведущий научный сотрудник «Лаборатории теории рынков и пространственной экономики» Ущев Филипп Анатольевич.**

*Аннотация:*We show that a wide class of demand systems for differentiated products, such as those generated by additive preferences, indirectly additive preferences, and Kimball-like homothetic preferences, can be given a multinomial logit foundation provided that the conditional indirect utility of a product is nonlinear and varies with the whole price array.