Dizertačné témy programu Aplikovaná matematika vypísané pracovníkmi Ekonomického ústavu SAV

doc. Ing. Eduard Baumöhl, PhD.
Detection of tax manipulations using machine learning and artificial intelligence methods Detection of tax manipulations using machine learning and artificial intelligence methods

doc. Ing. Tomáš Domonkos, PhD.
Fiscal effects of migration in Slovakia
Fiškálne dopady migrácie na Slovensku

prof. Ing. Štefan Lyócsa, PhD.
Essays on attention and price behaviour of financial assets Essays on attention and price behaviour of financial assets

Mgr. Tomáš Miklošovič, PhD.
The contribution of the ESIF to the Slovak economy The contribution of the ESIF to the Slovak economy

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Application of the microsimulation model in the case of Slovakia Application of the microsimulation model in the case of Slovakia

Mgr. Miroslav Štefánik, PhD.
Development of a dynamic microsimulation model of the Slovak Labour Supply Vývoj dynamického mikrosimulačného modelu ponuky práce na Slovensku

doc. Ing. Tomáš Výrost, PhD.
Quantile risk measures and their applications in financial investment Kvantilové rizikové miery a ich aplikácie vo finančnom investovaní