

Abstract

The main objective of this thesis is to compare energy security of the Czech and Slovak republic. The comparison is done through the energy mix and the diversification of energy commodities' sources (coal, oil, natural gas, nuclear energy/fuel and renewable sources). The sustainable development and commitments to the European Union are taken into account. The author uses the state documents, The Update of State Energy Concept of CR and The Proposal of Energy Policy of SR, and from foreign and domestic statistical documents. Review of energy sources is done through its part in the energy mix, data about sources in the energy mix, data about sources' homeland occurrence, but also import and about the shortterm trends in their usage. In the theoretical part of the work, the author studies the concept of energy security in two theoretical concepts, liberalism and realism and then studies its polysemic nature.