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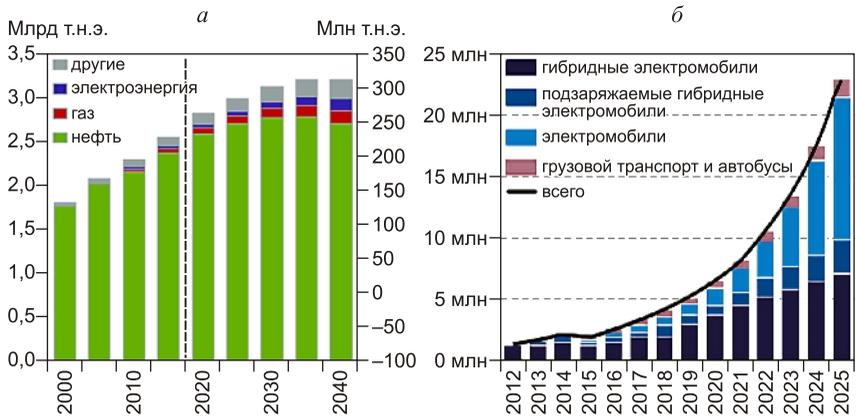


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-	14,00	13,52	13,50	13,41	13,59	13,29	13,31	13,28
-	12,28	11,58	10,88	10,23	10,93	10,77	10,71	9,95

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STUDYING SIBERIA'S ECONOMY: CONTINUITY AND COMPLEXITY

The article considers approaches to analyzing and determining Siberia's development trends. We show that the views of the academic community on Siberia as a socially and economically connected region have greatly forestalled the actual practice. One of the reasons why the practice falls behind is the prevalent approach aimed at realizing exceptionally large national economic programs (projects). Nevertheless, over the last 60 years, the Institute of Economics and Industrial Engineering SB RAS has been developing and advancing approaches that can fully substantiate the development of Siberia within modern concepts of the spatial economy (value creation and distribution in the interests both of individual regions and Siberia as a whole). The designed approaches are made to examine synergetic effects that arise from uniting the efforts of individual territories in the Siberian macroregion.

Keywords: spatial economy; Siberia; IEIE SB RAS; strategy for the development of Siberia; synergistic effects

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