

Theoretical aspects of the innovation ecosystem

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Creating favorable conditions for sustainable innovation in the economy is linked to the formation of an ecosystem. In the work, the author discusses the essence of an innovative ecosystem, elements of the innovation ecosystem and their interconnection at different stages of the innovation life cycle are separated. The article explains the place of the linear model of the innovation process in the concept of national innovation system, the ecosystem development levels and their characterization are also given.

Under the modern conditions, preferable lines of economic

development of the country is preferable development of innovative high-technology lines. Market conditions of forming innovation economy is characterized with the global changes, global transformation of innovation activities, large scales of changes, which make the task of forming innovation ecosystem actual. It is capable to provide competitiveness of industrial production in the field of high technologies, national safety and sustainable social and economic development throughout the economy of the country.