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Scientific and technological inertness of the Russian economy as a threat to economic security

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It is discussed the development of the scientific and technological sphere in Russia from the standpoint of ensuring economic security. The concept is introduced and the content of the scientific and technological inertness of the Russian economy is revealed. The current state and directions of development of such an indicator of scientific and technological development as participation in international patenting are analyzed.

Keywords: *economic security, international patenting, scientific and technological development, Russia*

References

1. Государственная поддержка зарубежного патентования [Электронный ресурс] // URL: <http://www.ippro.ru/gosudarstvennaya-podderzhka-zarubezhnogo-patentovaniya/> (дата обращения 23.11.2018).
2. Дмитриенко И. Без патента в голове / Профиль [Электронный ресурс] // URL: <http://www.profile.ru/economics/item/121346-bez-patenta-v-golove>
3. Основные целевые ориентиры развития российского экспорта [Электронный ресурс] // URL: <http://government.ru/news/707> (дата обращения 20.09.2018).
4. World Intellectual Property Indicators 2016 // URL: http://www.wipo.int/edocs/pubdocs/en/wipo_pub_941_2016.pdf
5. World Intellectual Property Indicators 2017 // URL: http://www.wipo.int/edocs/pubdocs/en/wipo_pub_941_2017.pdf

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