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**MECHANISM OF IMPLEMENTATION STRATEGY TO ACCELERATE
THE INNOVATIVE DEVELOPMENT OF ENGINEERING ENTERPRISES
BASED VENTURE FINANCING**

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The article describes the main stages of the mechanism for implementing the strategy of accelerating innovation engineering firms that achieve the objectives and integrated development on the basis of venture financing.

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Keywords: *innovative development, strategy of innovative development, venture capital, venture financing, corporate venture capital company.*

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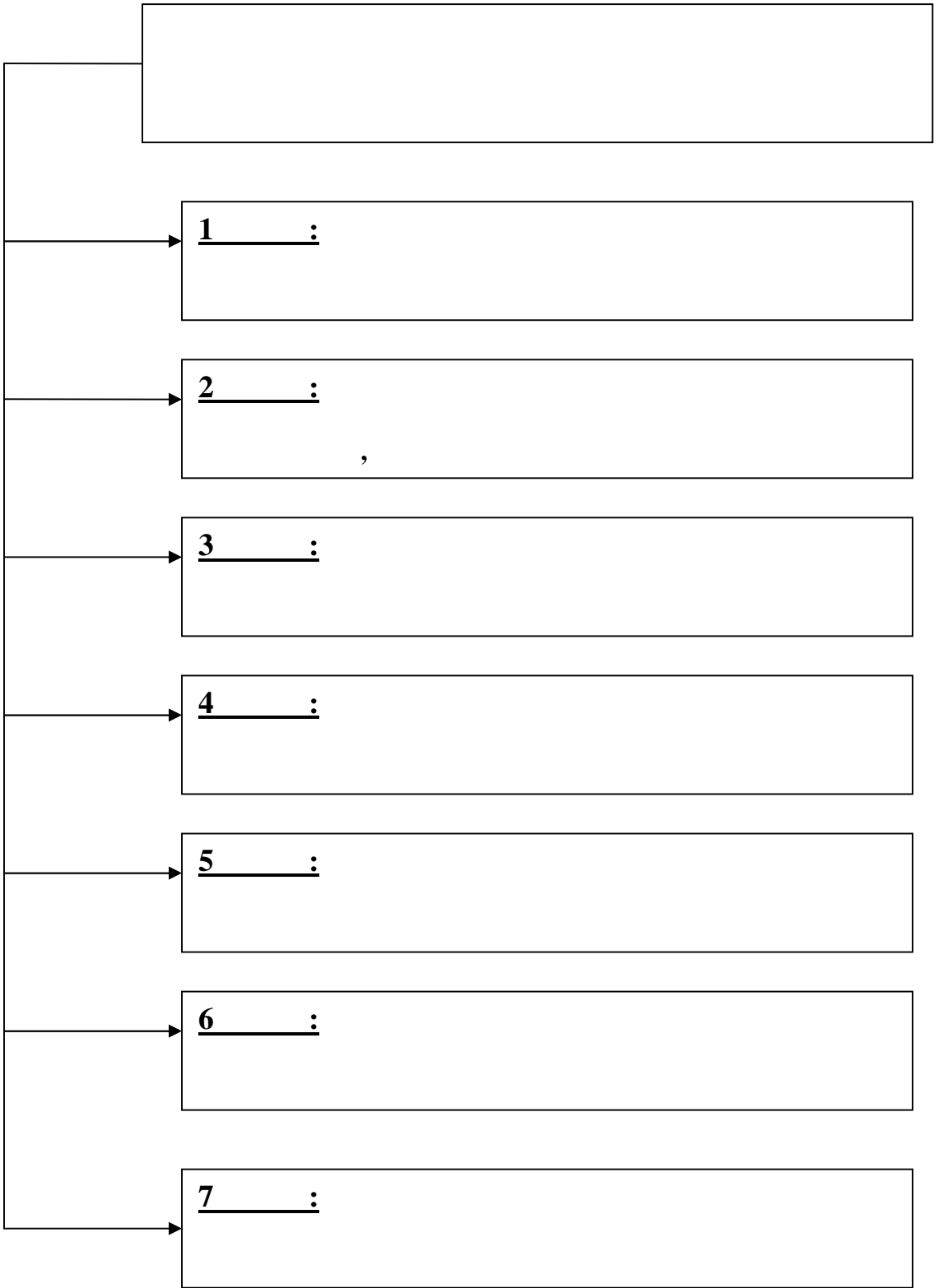
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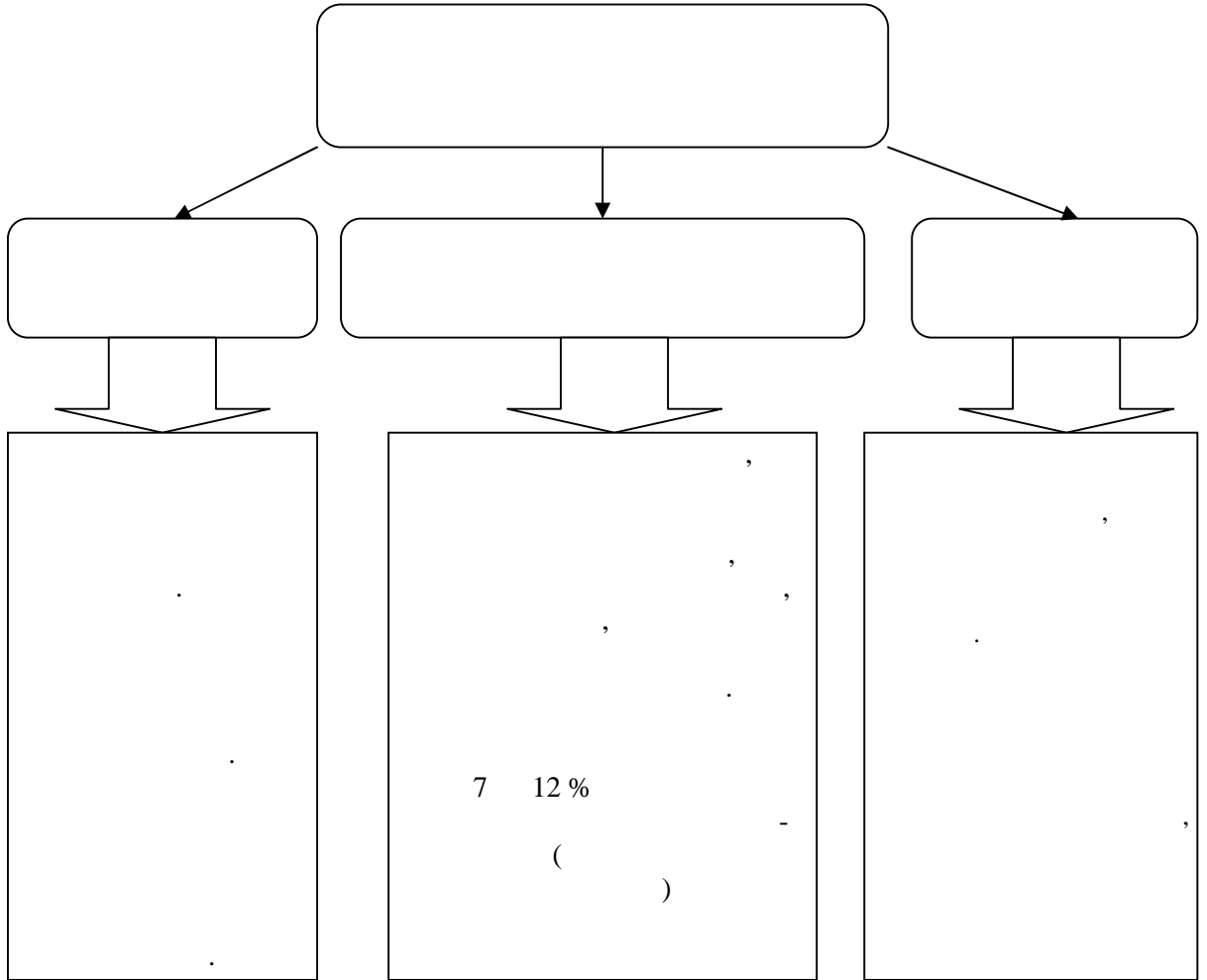
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4. . . .
/ . . . , . . . // .
- “ . . . ”. - 2008. - 628. - . 424-429.
5. . . .
/ . . . //
. – 2009. – 4, . 2. – . 210 – 217.
6. . . .
/ . . . // . . .
. – 2010. – 3. – . 366 – 369.
7. . . .
/ . . . //
:
[. . .], 2012. – 1 (29) / [
]. – : <http://region.mcnip.ru>.

References

1. Shylo, L.A. (2008), “Improvement of the venture investing of metallurgical enterprises”, K.e.n. Thesis, “Economy and management by enterprises”, Pryazovskyy state technical university, Mariupol, Ukraine.
2. Lapko, O.O. (2006), “Venture capital as a source of funding for innovative economic development”, *Ekonomika i prohnozuvannia*, vol. 3, pp. 25–42.
3. Petruk, O.M. and Perehuda, V.V. (2009), “Definition and classification of risks of venture financing”, *Aktual'ni problemy rozvytku ekonomiky rehionu*, vol. 5, t. 1, pp. 185–192.
4. Herasymchuk, V.H. and Shkolna, O.V. (2008), “Risk management in foreign venture capital financing of innovative projects”, *Visn. Nats. un-tu “L'viv. Politekhnikha”*, vol. 628, pp. 424–429.

5. Firstova, O.Yu. (2009), “Economic terms as a means of increasing the innovative capacity building enterprises”, *Mekhanizm rehuliuвання ekonomiky*, vol. 4, t. 1, pp. 210–217.

6. Shiljanskij, Ju.A. (2010), “Integration and transformation dynamics of economic relations”, *Vestnik KGU im. N.A. Nekrasova*, vol. 3, pp. 366–369.

7. Avdonina, S.G. (2012) “Synergistic effect of cluster formation and the parameters of its evaluation”, *Regional'naja jekonomika i upravlenie* [Online], vol. 1 (29), available at: <http://region.mcnip.ru> (Accessed 12 July 2014).