

:

ó 8 ó 1985 1,5,6  
3  
( -SMV 91 (E),  
-85C).<sup>12</sup>

.

.

.

,

4

.

:

1.

,

8,11

,

-

.

,

,

« »

»

.

1

2.

:

1

8,11

.

,

,

9

,

: SIT, ASIT<sup>2</sup> or USIT<sup>10</sup>

,

,

(

)

.

,

,

3

,

.

,

,

.

,  
 .  
 :  
 •  
 • ( )  
 .  
 ,  
 ,  
 .  
 « ».  
 ,  
 .  
 ,  
 .  
 ,  
 ó  
 ó  
 © , 18.01.2010

1. <http://www.altshuller.ru/triz/ariz85v.asp>
2. Horowitz R.: How To Develop Winning Product Ideas Systematically, e-book, start2innovate.com, 04.2004
3. Karasik Y.: Anti TRIZ-Journal, 11.2008, in:  
[http://www3.sympatico.ca/karasik/amir.roggel\\_vs\\_yevgeny.karasik.html](http://www3.sympatico.ca/karasik/amir.roggel_vs_yevgeny.karasik.html)
4. Kepner C./Tregoe B.: The new rational Manager, Princeton Research Press, 1981/1997
5. Mann D.: Hands-On Systematic Innovation, CREAX Press, 2002
6. Marconi J.: ARIZ: The Algorithm for Inventive Problem Solving, An Americanized Learning Framework, 04.1998,  
in: <http://www.triz-journal.com/archives/1998/04/d/index.htm>
7. Meylan C.: TRIZ Challenger, <http://www.cm-consulting.ch/index.php?page=triz-challenger&lang=ru>
8. Rantanen K./ Domb E.: Simplified TRIZ, New Problem-Solving Applications for Engineers and Manufacturing Professionals, St Lucie Press, 2002
9. Savransky S.: Engineering of Creativity, Introduction to TRIZ Methodology of Inventive Problem Solving, CRC Press, 2000
10. Sickafus E.: Unified Structured Inventive Thinking . How to invent, Ntelleck, u-sit.net, 1997
11. Terninko J./ Zusman A./ Zlotin B.: Systematic Innovation, An Introduction to TRIZ, CRC Press 1998
12. Zlotin B./Zusman A.: ARIZ on the Move, TRIZ-journal, 03.1999  
in: <http://www.triz-journal.com/archives/1999/03/e/index.htm>