

• • • • • , • • • • • , • • • • • ,

() .

1. // . – 2009. – 4. – . 18 – 20.
2. 10 / . – : , 2011. – 320 .
3. « », 2007. – 300 .
4. // . – 2009. – 3. – . 43 – 48.
5. / // . – 2009. – 4. – . 30 – 34.
6. . « » [. – : <http://www.alternathistory.org.ua/akusticheckie-sistemy-obnaruzhenia> ognya-sova-sleshit-pulu.
7. // / 2010. – 4(26). – . 56 – 60.
8.] . – : <http://www.politico.ua/blogpost115980>.
9. . – 2014. – 1(37). – . 5 – 11.
10. // . – 2011. – 4. – . 45 – 53.
11. / . // . – 2012. – 56, 29 .
12. [] . – : http://www.army.guide.com/rus/article_911.html.
13. [] . – : <http://www.zhelezaka.com/news.php?id=2987>.
14. Boomerang Warrior-X. [] . – : <http://www.ohrana.ru/equipment/technique/1630>.
15. [] . – : <http://www.zakhoi.ru/forum/showthread.php21=5518G2&s=2209f5b23db921cea25e179cd7f8626f>.
16. [] . – : <http://www.mixednews.ru/archives/12907>.
17. [] . – : <http://www.topwar.ru/37817-akusticheskie-sistemy-opredeleniya-vystrela.html>.
18. / . . . // . – 2008. – 5. – . 52 – 56.
19. [] . – : <http://www.autoconsulting.com/ua/article/php?sid=30908>.
20. 2285272 , G01S 5/18, G01S 3/80. / ;

- (RU),
 " (RU). – 2005102338/09 ; . 31.01.2005 ;
 . 10.10.2006, . 28. – 12 .
 21. . 2416103 , G01S. /
 " (RU),
 " – 2009126000 ; . 06.07.2009 ; . 10.04.2011, . 2. – 13 .
 22. . 2406964 , F41H 13/00.
 () /
 . – 2008153956/02 ; . 29.12.2008 ; . 20.12.2010, . 35.
 23. Patent 5544129 USA, Int.Cl⁶ G01S 5/20. Method and Apparatus for Determining the General Direction of the Origin of a Projectile / Niall B. McNelis, AAI Corporation ; Assignee: GTE Internetworking Incorporated, Cambridge, Mass. – 298178 ; Filed: Aug. 30, 1994 ; Date of Patent Aug. 6, 1996. – 13 p.
 24. Patent 5930202 USA, Int.Cl⁶ G01S 5/18. Acoustic Counter-Sniper System / Gregory L. Duckworth, James E. Barger, Douglas G. Gilbert ; Assignee: GTE Internetworking Incorporated, Cambridge, Mass. – 08/974657 ; Filed: Nov. 19, 1999 ; Date of Patent: Jul. 27, 1999. – 19 p.
 25. Patent 6178141 USA, Int.Cl⁷ G01S 5/18. Acoustic Counter Sniper System / Gregory L. Duckworth, James E. Barger, Douglas G. Gilbert ; Assignee: GTE. Internetworking Incorporated, Cambridge, MA (US). – 09/322359 ; Filed: May. 28, 1999 ; Date of Patent : Jan. 23, 2001. – 37 p.
 26. . 87041 , G01C 3/00.
 / ;
 « » – u201305951 ; . 13.05.2013 ;
 27.01.2014, . 2. – 7 .
 27. //
 . – 2001. – 1. – . 31 – 34.
 28. [.] . :
<http://www.narodka.com.ua/10117-pochuti-ta-znishiti>.
 29. // – 2015. – 3(47) – . 98 – 102. /
 30. // //
 . – 2012. – . 3- 48 – 54.
 31. // – 2012. –
 . 3- 31 – 36.
 32. // //
 . – 2015. – 4. – . 51 – 57.
 33. //
 . – 2013. – 1(32) – . 5 – 10.
 34. [.] . : <http://www.echo.msk.ru/news/1442032-echo.html>.
 35. [.] . : http://www.army.guide.com.rus/article_911.html.
 36. / , , , 2008. –
 303 .
 37. : / , , 2011. –
 340 .
 38. Paulson Alan C. Silencer. History and Performance. Volume 1. Sporting and Tactical Silencer / Alan C. Paulson. – USA, Boulder, Colorado : Paladin Press, 1996. – 412 p.
 39. Paulson Alan C. Silencer. History and Performance. Volume 2. GQB, Assault Rifle and Sniper Technology / Alan C. Paulson, N. R. Parker, Peter G. Kokalis. – USA, Boulder, Colorado : Paladin Press, 2002. – 429 p.
 40. Parker N. R. Firearm Suppressor Patents, Volume 1, United States Patents / N. R. Parker. – USA, Boulder, Colorado : Paladin Press, 2004. – 373 p.
 41. / , – . :
 , 1979.
 42. (2008 – 2013 .) / , , // – 2013. – 4. –
 . 16 – 31.

