

A Review of Gun Safety Technologies



Filesize: 1.2 MB

Reviews

This publication is wonderful. It can be rally fascinating throgh reading period of time. You are going to like the way the writer create this publication.

(Mrs. Piper Jacobi)

A REVIEW OF GUN SAFETY TECHNOLOGIES

[DOWNLOAD](#)

Createspace, United States, 2013. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.When such an issue with deep and powerful cultural resonance as firearms is given the full attention of the nation, the challenges involved with confronting the complex interconnectedness of law, public safety, Constitutional rights, policy, technology, market forces, and other concerns seem only amplified. With careful consideration, however, untangling the various components of the issue is possible, and an investigation of technology can be accomplished with minimal diversion into the other realms. This report examines existing and emerging gun safety technologies and their availability and use to provide a comprehensive perspective on firearms with integrated advanced safety technologies. These firearms are known by various terms such as smart guns, user-authorized handguns, childproof guns, and personalized firearms. A personalized firearm can be understood to utilize integrated components that exclusively permit an authorized user or set of users to operate or fire the gun and automatically deactivate it under a set of specific circumstances, reducing the chances of accidental or purposeful use by an unauthorized user. A report published in 2005 entitled Technological Options for User- Authorized Handguns: A Technology-Readiness Assessment discussed this in the context of two defined types of handgun owner: (1) people responsible for public safety (i.e., law-enforcement personnel) and (2) people concerned with personal safety and handgun misuse, particularly by children, in the home (i.e., homeowners).¹ The National Academy of Engineering (NAE) Committee on User-Authorized Handguns published this report seeking to clarify the technical challenges of developing a reliable user-authorized handgun (UAHG) to reduce certain types of handgun misuse. The goal of this work is to provide an objective, neutral perspective on existing and emerging gun safety technologies and their availability and use today. In assessing...

[Read A Review of Gun Safety Technologies Online](#)[Download PDF A Review of Gun Safety Technologies](#)

Other Books



Pickles To Pittsburgh: Cloudy with a Chance of Meatballs 2

Atheneum Books for Young Readers, 2000. Paperback. Book Condition: New. No Jacket. New paperback print book copy of Pickles to Pittsburgh: Cloudy with a Chance of Meatballs 2 written by Judi Barrett. Drawn by Ron...

[Download Book »](#)



A Dog of Flanders: Unabridged; In Easy-to-Read Type (Dover Children's Thrift Classics)

Dover Publications, 2011. Paperback. Book Condition: New. No Jacket. New paperback book copy of A Dog of Flanders by Ouida (Marie Louise de la Ramee). Unabridged in easy to read type. Dover Children's Thrift Classic....

[Download Book »](#)



Count Leopold s Badtime, Bedtime, Children s Rhymes Vol II: A Collection of Children s Rhymes with Anti-Bullying Themes

Createspace, United States, 2014. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.The 21st Century is full of make-believe Superheroes.centuries ago there were also imaginary...

[Download Book »](#)



Cloudy With a Chance of Meatballs

Atheneum Books for Young Readers, 1982. Paperback. Book Condition: New. No Jacket. New paperback print book copy of Cloudy with a Chance of Meatballs written by Judi Barrett. Drawn by Ron Barrett. New York: Athenium...

[Download Book »](#)



Bringing Elizabeth Home: A Journey of Faith and Hope

BRILLIANCE AUDIO, United States, 2015. CD-Audio. Book Condition: New. Unabridged. 170 x 133 mm. Language: English . Brand New. At 3:58 in the morning of June 5, 2002, Ed and Lois Smart awoke to the...

[Download Book »](#)