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topics include Minimizing hiding places Body language and verbal judo Improvised weapons Fight versus flight Coping with children or the elderly during an attack Once again renowned firearms expert Eckstine delivers helpful tips and provides valuable information The purpose of this book is to familiarize yourself with the basics that you need to know to defend your The Handbook for Working with Difficult Groups Sandy Schuman, 2010-03-18 WE VE ALL EXPERIENCED the challenges associated with working with groups but The Handbook for Working with Difficult Groups turns the idea of difficult groups on its head Rather than view groups as inherently difficult it looks at the factors that make working with groups difficult Individual chapters focus on challenges such as involving dissenters building external perspectives reducing complaining adapting to cultural differences incorporating diversity facilitating inclusion working virtually resolving identity based conflict transforming unproductive behavior patterns preventing workplace harassment and strengthening accountability The book first provides a framework for thinking systemically about the many and varied ways in which working with a group can be difficult Building on that framework the contributors each address three basic issues How the group is difficult a description of a real group and the observable phenomena that reflect the group's difficulty Why the group is difficult an exploration of the underlying causes of the difficulty What you can do about it what you can do as a group facilitator leader or member to help the group Handbook of Research on Mobile Devices and Smart Gadgets in K-12 Education Khan, Amar Ali, Umair, Sajid, 2017-07-12 The use of technology can significantly enhance educational environments for students It is imperative to study new software hardware and gadgets for the improvement of teaching and learning practices The Handbook of Research on Mobile Devices and Smart Gadgets in K 12 Education is a pivotal reference source featuring the latest scholarly research on the opportunities and challenges of using handheld technology devices in primary and secondary education Including coverage on a wide variety of topics and perspectives such as blended learning game based curriculum and software applications this publication is ideally designed for educators researchers students and technology experts seeking current research on new trends in the use of technology in education

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