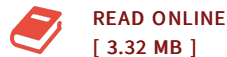


Going MAD: Inside Pentagon Nuclear War Planning (Paperback)

By Paul H. Johnstone

Clarity Press, United States, 2017. Paperback. Condition: New. Language: English . Brand New Book. This deathbed memoir by Dr. Paul H. Johnstone, former senior analyst in the Strategic Weapons Evaluation Group (WSEG) in the Pentagon and a co-author of The Pentagon Papers, provides an authoritative analysis of the implications of nuclear war that remain insurmountable today. Indeed, such research has been kept largely secret, with the intention not to alarm the public about what was being cooked up. This is the story of how U.S. strategic planners in the 1950s and 1960s worked their way to the conclusion that nuclear war was unthinkable. It drives home these key understandings: That whichever way you look at it, and this book shows the many ways analysts tried to skirt the problem, nuclear war means mutual destruction; That Pentagon planners could accept the possibility of totally destroying another nation, while taking massive destructive losses ourselves, and still conclude that we would prevail ; That the supposedly scientific answers provided to a wide range of unanswerable questions are of highly dubious standing; That official spheres neglect anything near a comparable effort to understand the enemy point of view, rather than to annihilate him, or...



Reviews

This pdf is wonderful. We have go through and so i am certain that i am going to going to study yet again once more in the future. Its been developed in an exceedingly straightforward way which is merely after i finished reading through this pdf where really transformed me, modify the way i think.

-- Ollie Balistreri

A must buy book if you need to adding benefit. I have go through and that i am sure that i will gonna go through once more yet again down the road. I am just very happy to let you know that this is basically the best book i have got go through inside my own life and can be he very best book for at any time.

-- Eldridge Reilly