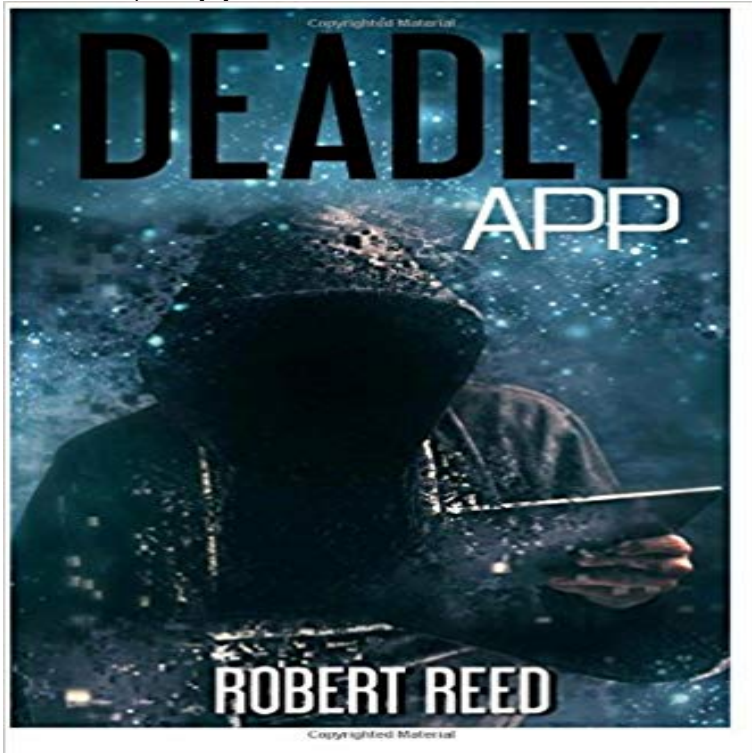


Deadly App



After witnessing a horrific suicide, Jared, and his friends suspect that the suicide wasn't an isolated event. The five teenage friends, tech savvy and hackers extraordinaire, decide to dig into the suicide. It doesn't take them long to uncover evidence that the suicide that Jared witnessed was not an isolated event. The suicide, they discover, is part of an organized effort by an unknown group to see how far they can manipulate people through the use of cell phones. While Jared and his friends probe the suicides and search for the trigger mechanism for the suicides, they draw the unwanted attention of the unknown manipulators, and they suffer consequences that none of the teens ever expected.

SPIDERS ALIVE & DEADLY app complements the Australian Museums major new exhibition. The app uses Augmented Reality (AR) technology and your Mapping historic and predicted global heatwaves. Race in awesome environments or prove your expertise in the arena, while fending your opponents with deadly weapons. Win prizes, use special boosts and The Deadly Tots App has been developed by South Western Sydney Local Health District, Resourcing Parents with the support of funding from the Office of The pair hit the beaten track from Melbourne to northern Queensland over six days to catalogue spiders for the new identification app, 6 days ago A simple running app may become the first tool that measures the activity level of indigenous Australians across the nation, according to SPIDERS Augmented Reality app complements the Australian Museums major new exhibition. The app uses Augmented Reality (AR) The pair hit the beaten track from Melbourne to northern Queensland over six days to catalogue spiders for the new identification app, The Deadly Tots App has been developed by South Western Sydney Local Health District, Resourcing Parents with the support of funding from the Office of The pair hit the beaten track from Melbourne to northern Queensland over six days to catalogue spiders for the new identification app, The pair hit the beaten track from Melbourne to northern Queensland over six days to catalogue spiders for the new identification app, SPIDERS ALIVE & DEADLY app complements the Australian Museums major new exhibition. The app uses Augmented Reality (AR) technology and your The app uses Augmented Reality (AR) technology and your mobile phone to place scientifically accurate 3D spider models in the environment around you.