The Technology Revolution: The Not-for-dummies Guide To The Impact, Perils, And Promise Of The Internet

J. R Okin

The Fourth Industrial Revolution will also profoundly impact the nature of national and international security, affecting both the probability and the nature of conflict. The history of warfare and international security is the history of technological innovation, and today is no exception. One of the greatest individual challenges posed by new information technologies is privacy. We instinctively understand why it is so essential, yet the tracking and sharing of information about us is a crucial part of the new connectivity. Debates about fundamental issues such as the impact on our inner lives of the loss of control over our data will only intensify in the years ahead. All of us are responsible for guiding its evolution, in the decisions we make on a daily basis as citizens, consumers and investors. This site uses cookies to deliver our services, improve performance, for analytics, and (if not signed in) for advertising. By using LibraryThing you acknowledge that you have read and understand our Terms of Service and Privacy Policy. Your use of the site and services is subject to these policies and terms. Hide this. Results from Google Books. Click on a thumbnail to go to Google Books. Jody not only produced and edited the work but also handled the technology infrastructure, tricky negotiations, and finances. My heartfelt thanks to all of you. The Digital. Unlike revolutions of the past, however, the opportunity to share more fully in the largesse of this revolution is huge. Aspects of this new age already exist; the rest is being born daily. There is a vast new promise but also new perils. A looming dark side holds the potential for severe social stratification, unprecedented invasion of privacy and other rights, structural unemployment, and massive social dislocation and conflict. The future will depend on what we as businesses and as a society do on our decisions and our actions.