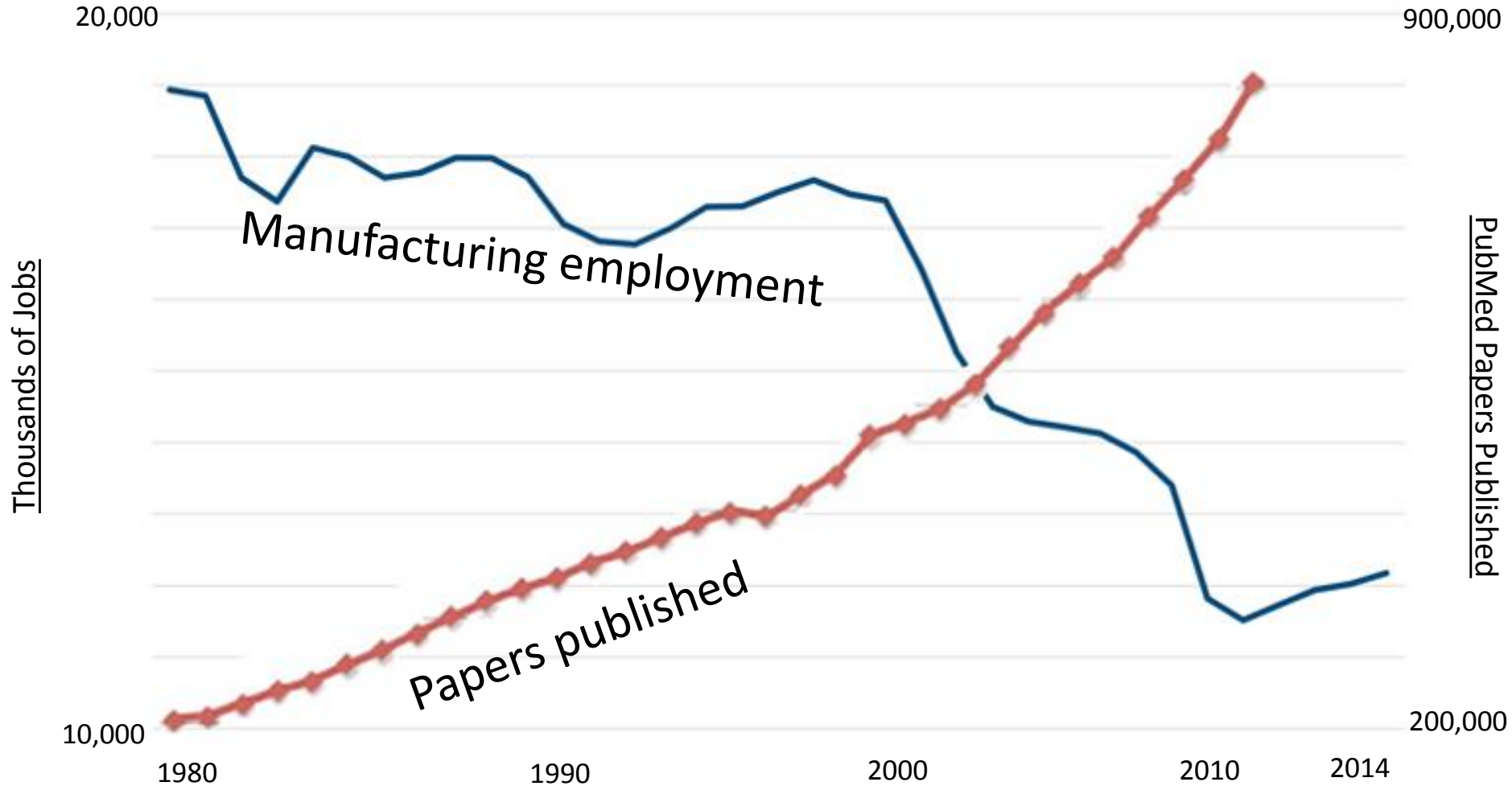
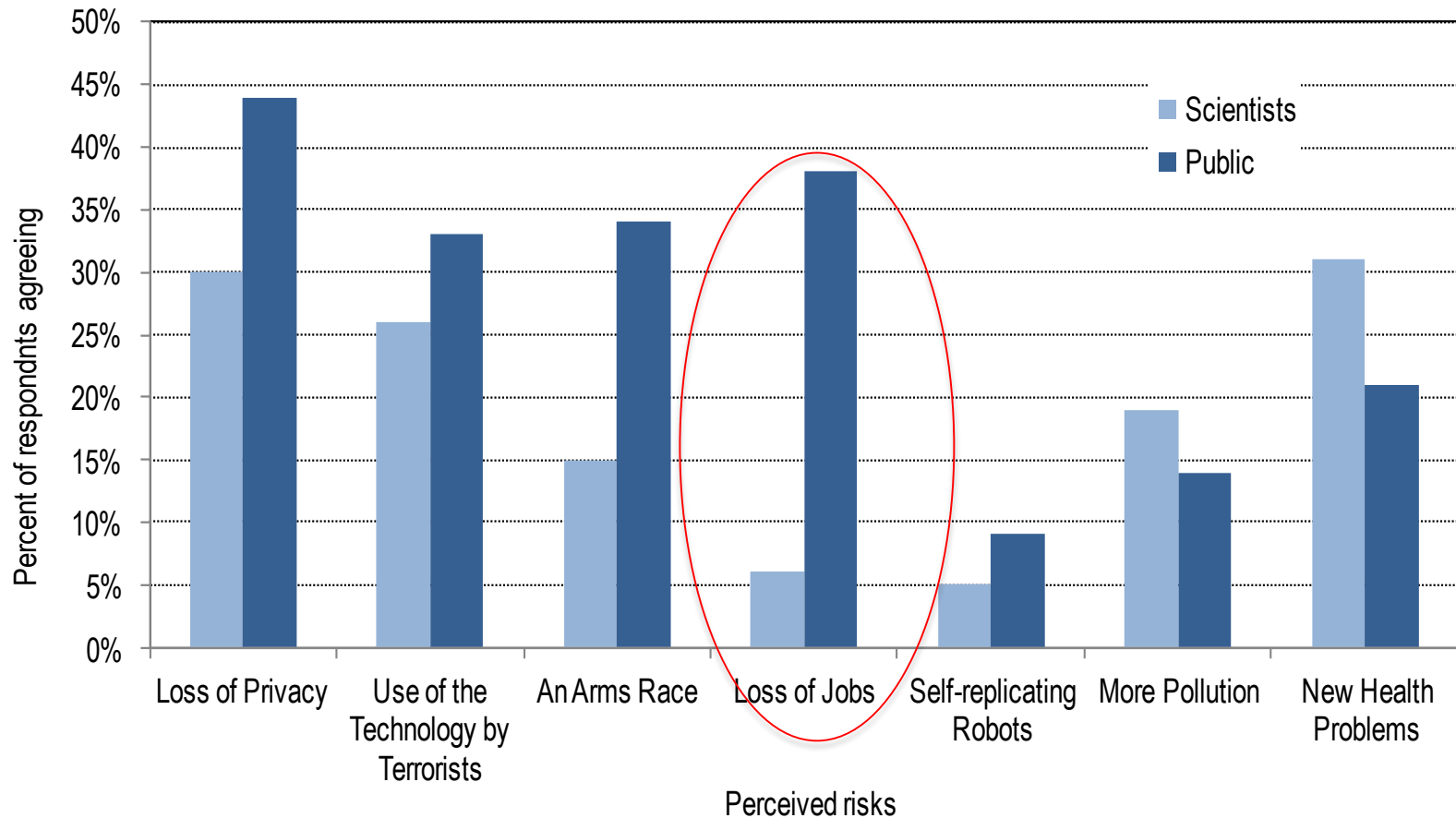


Organizing Science to Regain Trust in Today's Political Climate

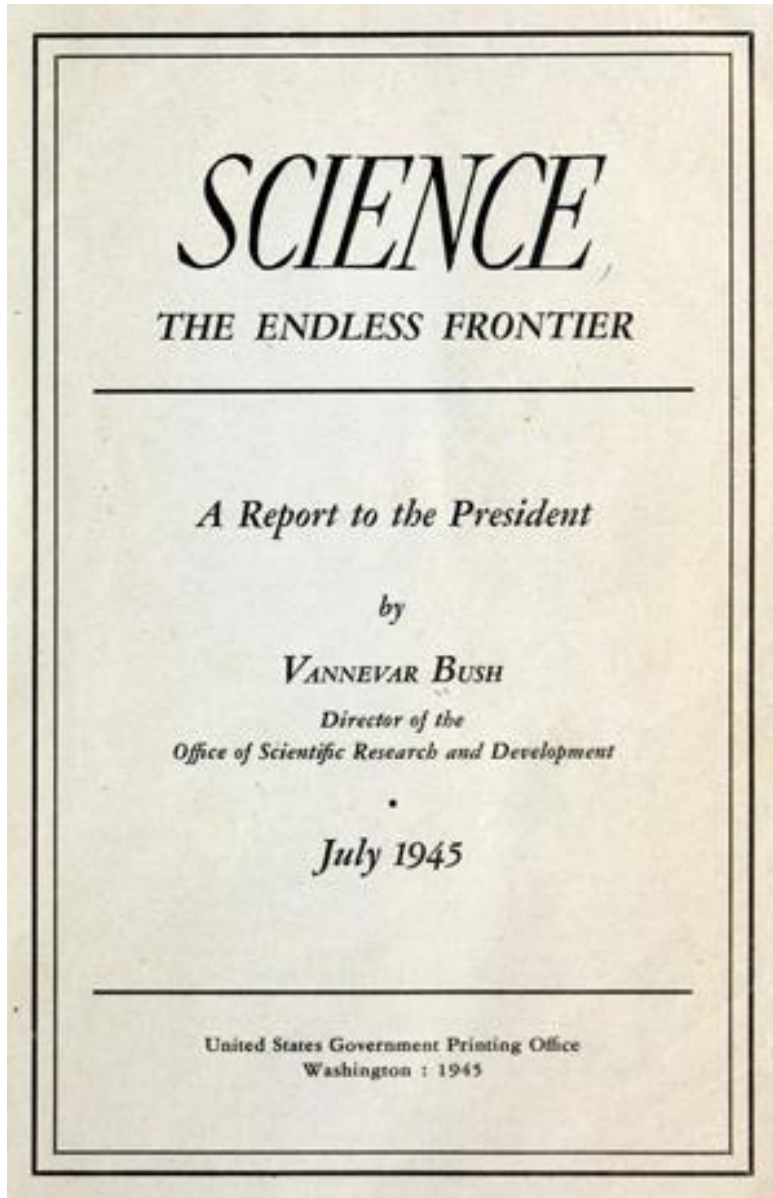




Perceived Risks of Nanotechnology: 2007 Scientist and Public Opinion Surveys

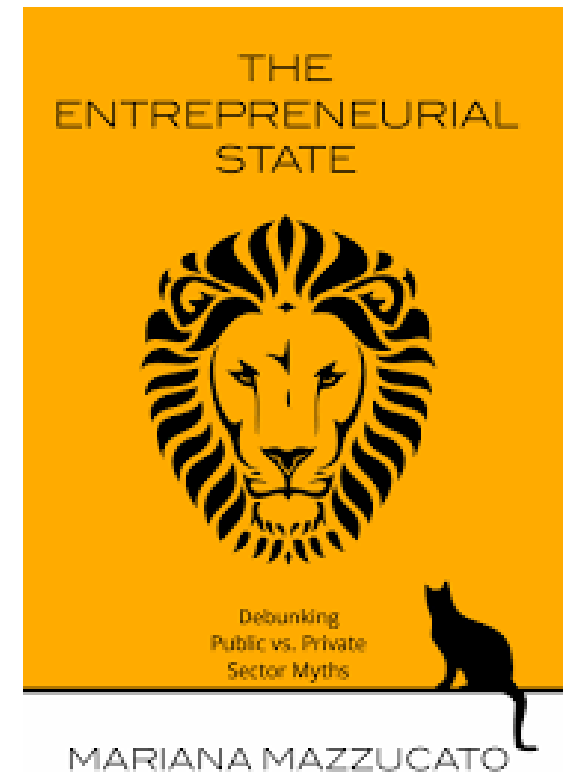
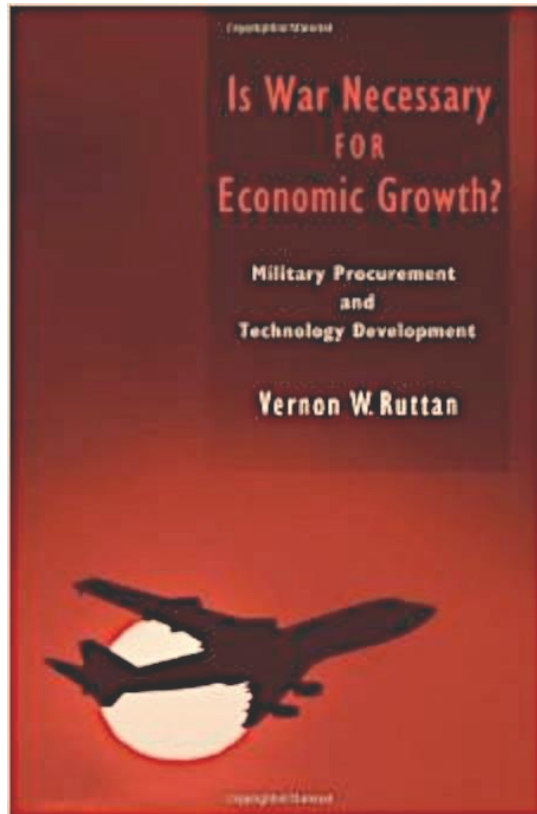
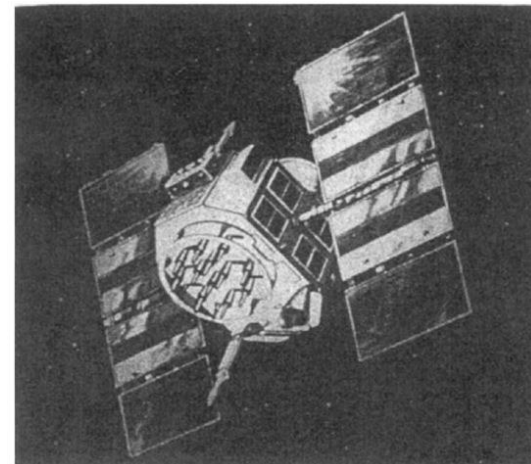
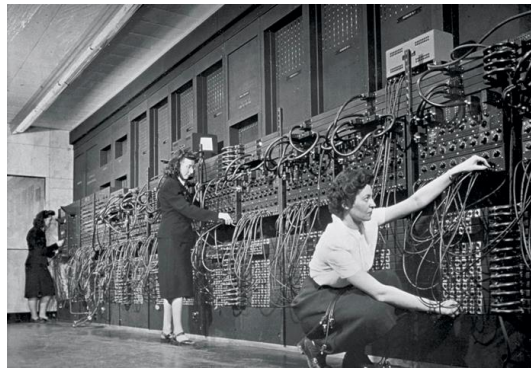
Scheufele, Corley, et al, 2007, *Nature Nanotechnology*

The Promise . . .



“One of our hopes is that after the war there will be full employment, and that the production of goods and services will serve to raise our standard of living . . . Where will these new products come from? . . . The answer is clear. There must be a stream of new scientific knowledge to turn the wheels of private and public enterprise.”

... fulfilled: U.S. Industrial Policy 1950-1989



How about an industrial policy for equitable regional development?

nature
International weekly journal of science

WORLD VIEW *A personal take on events*



MICHAEL TEMCHINE

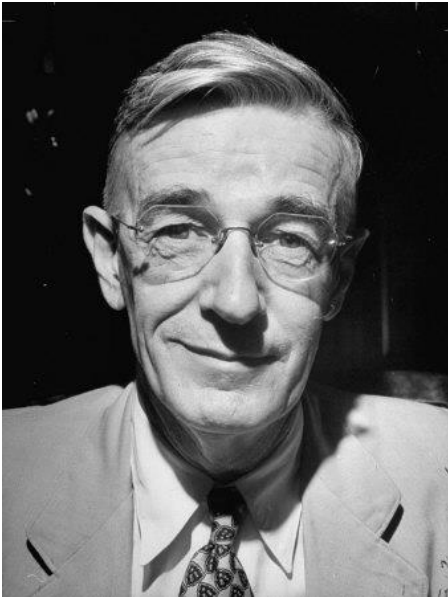
Science and innovation policies for Donald Trump

Daniel Sarewitz says the new US president will need to promote creative science to benefit the disaffected millions who voted for him.

America's 'rust belt' states, which gave Barack Obama their votes in 2008 and 2012, have now sent Donald Trump to the White House. It's a shocking reversal that testifies to disaffection on many fronts. But it's also a long-term political consequence of

and is committed to the coal industry. Yet climate change offers him the opportunity to steal one of the Democrats' key issues while advancing the nation's economic interests and energy security. As a supporter of nuclear energy, he could increase funding for research, development

Time for round two!



“the free play of free intellects,
working on subjects of their own
choice . . .”



“socially purposeful . . .”

From “How much?” to “What for?” and “For whom?”

patientslikeme®



ManufacturingSM
USA

Patients Conditions Treatments Symptoms Research



MEETING DOD'S ENVIRONMENTAL CHALLENGES



Toxics Use Reduction Institute
Making Massachusetts a Safer Place to Live and Work

ABOUT

OUR WORK

LIBRARY

