







Emerging Definitions of RRI

Rene von Schomberg:

Responsible Research and Innovation is a transparent, interactive process by which societal actors and innovators become mutually responsive to each other with a view to the (ethical) acceptability, sustainability and societal desirability of the innovation process and its marketable products (in order to allow a proper embedding of scientific and technological advances in our society).

Richard Owen, Phil Macnaghten, Jack Stilgoe:

Responsible innovation is a commitment of care for the future through collective stewardship of science and innovation in the present.

Four dimensions of responsible innovation:

a. Anticipatory; b. Reflective; c. Deliberative; d. Responsive



CEN pre-NWI

"Nano- Responsible Development"

TC 352: Nanotechnologies

WG 2: Commercial & Other Stakeholder Aspects

"Nano- responsible development: integration of risk and benefit assessment in the production, marketing, and use of nanotechnologies, nanomaterials and/or products incorporating nanomaterials"



