

Introduction to Integrated Assessment

The Integrated Assessment of Energy Technologies is developing a comprehensive analysis system that can be used to estimate probable significance of technologies, to explore options to speed up diffusion of technologies, and to determine the magnitude of potential reductions in greenhouse gas emissions. This work led by Professors John Weyant and James Sweeney provides a measure of the potential impact of technology development in the context of infrastructure cost and with respect to the probabilities of success for other technologies.