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simple solutions for planet earth is a scientific book written in a popular style for the average reader you have read about peak oil and global climate warming and complained about 4 gallon gasoline but how really serious are these headlines and annoyances the author has worked his entire career on

the science technology education administration and politics of these subjects and crystallizes this complex field into understandable elements providing simple solutions for humanity does it make sense for the renewable energy budget of the federal government to be about 1 billion year when o annual tax incentives and government programs for the oil industry are supposedly in the range between 38 billion and 115 billion although lester brown says 210 billion in 2005 o farm subsidies alone in 2004 cost taxpayers 16 2 billion o our country spends 12 billion a month or 144 billion year on the iraq and afghanistan wars ostensibly to protect oil only to raise prices the author s long experience with the greenhouse effect has led him to believe that methane not carbon dioxide could well be the critical gas of concern for there is potential for global warming to cascade into what he terms the venus syndrome the closing chapter speculates on a hypothesis regarding mega tsunamis 100 meter waves from landslides while simple solutions are suggested the problem is the inability of our civilization to agree on a workable strategy which is further weakened by the lack of will on part of the general populace thus the reader is urged to help make that crucial difference instructions and examples are provided on how to attain rainbow vision to carry out this mission for a better planet earth the simplest solution is for everyone to join in on the effort

the world s foremost experts write about the dynamics of geophysical processes involved in tsunami generation propagation and inundation along with the statistical and geophysical properties of tsunami recurrence and their application to tsunami forecasts and warnings

tsunami is the japanese name for the gravity wave system formed in the sea following any large scale short duration disturbance of the free surface american researchers now prefer tsunami to tidal wave because of the erroneous tidal connotation but in fact tsunami means tidal wave in japanese while past tsunamis have caused great damage and loss of life along oceanic shorelines their relative infrequency and complex local behavior has resulted in widespread misconceptions as to their true nature even among scientists this report based on very recent advances in tsunami research will undoubtedly be modified as more data become available author

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