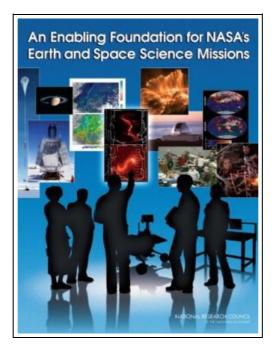
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National Academies Press, United States, 2010. Paperback. Condition: New. Language: English . Brand New Book. NASA s space and Earth science program is composed of two principal components: spaceflight projects and mission-enabling activities. Most of the budget of NASA s Science Mission Directorate (SMD) is applied to spaceflight missions, but NASA identifies nearly one quarter of the SMD budget as mission enabling. The principal mission-enabling activities, which traditionally encompass much of NASA s research and analysis (RA) programs, include support for basic research, theory, modeling, and data analysis; suborbital payloads and flights and complementary ground-based programs; advanced technology development; and advanced mission and instrumentation concept studies. While the RA program is essential to the development and support of NASA s diverse set of space and Earth science missions, defining and articulating an appropriate scale for mission-enabling activities have posed a challenge throughout NASA s history. This volume identifies the appropriate roles for mission-enabling activities and metrics for assessing their effectiveness. Furthermore, the book evaluates how, from a strategic perspective, decisions should be made about balance between mission-related and mission-enabling elements of the overall program as well as balance between various elements within the mission-enabling component. Collectively, these efforts will help SMD to make a good program even better.

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