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Sommario/riassunto	This book "Approaches and Methods of Science Teaching and Sustainable Development", edited by Dr. David González Gómez and Dr. Jin Su Jeong, aims to provide a solid research corpus for addressing the challenges needed to provide adequate science and sustainable development education to scholars with different levels of education. Sustainability is starting to form a part of the curricula for many educational institutions. However, efforts must be taken to ensure proper implementation and development of sustainability-oriented topics seeking the sustainable development goals (SDGs) in higher education as well as fresh perspectives on continuing challenges.