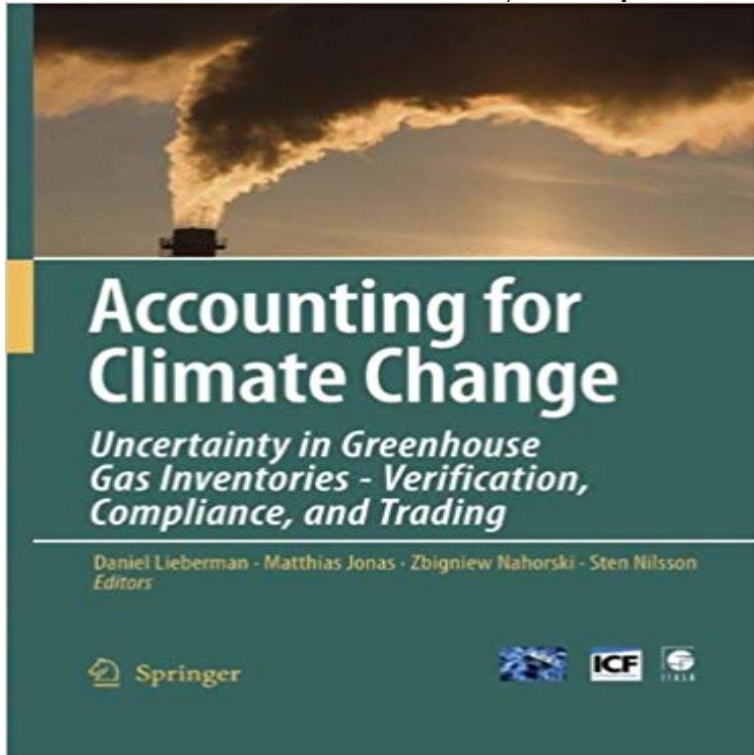


# Accounting for Climate Change: Uncertainty in Greenhouse Gas Inventories - Verification, Compliance, and Trading



Uncertainty analysis is a key component of national greenhouse gases inventory analyses. The issues that are raised by the authors in this volume, and the role that uncertainty analysis plays in many of their arguments and/or proposals, highlight the importance of such efforts. Coverage includes: bottom-up versus top-down emission inventory approaches, compliance and verification issues, and the role of uncertainty in emissions trading schemes.

**Accounting for Climate Change - Uncertainty in Greenhouse Gas Inventories - Verification, Compliance, and Trading** / edited by Daniel Lieberman [et al.] Book

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