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MODELING MODERN METHANE EMISSIONS FROM NATURAL WETLANDS, 1: MODEL DESCRIPTION



Modeling Modern Methane Emissions From Natural Wetlands, 1: Model Description

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Methane is an important greenhouse gas which contributes about 22 to the present greenhouse effect. Natural wetlands currently constitute the biggest methane source and were the major one in pre-industrial times. Wetland emissions depend highly on the climate, i. e., on soil temperature and water table. In order to investigate the response of methane emissions from natural wetlands to climate...

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