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May 2—Dr. Steven E. Koonin will present an Arlen Edgar Distinguished Lecture on "Unsettled: Climate Science" at 7 p.m. Thursday at the Petroleum Museum. Popular and political discussions of the ...

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and yield. The tropical pasture species.
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These volumes are an exhaustive source of
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flowering. They present data on the factors controlling flower induction and how they may be affected by climate and chemical treatments. For each plant, specific information is provided on all aspects of flower development, including sex expression, requirements for flowering initiation and development, photoperiod, light density, vernalization, and other temperature effects and interactions. Individual species are described from the standpoint of juvenility and maturation, morphology, induction and morphogenesis to anthesis. All information is presented alphabetically for easy reference

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Tropical Forage Plants: Development and Use covers the research and resulting pasture development in the tropics and subtropics, which has undergone dramatic changes in the past few decades. Providing a broad, global perspective, it serves as a comprehensive resource covering a wide range of subjects pertaining to forage and animal production in th

Approximately 1500 scientists from around the

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globe participated in the International Grassland Congress at the University of Kentucky in 1981, sharing existing knowledge of grasslands and exploring methods for increasing the productivity of livestock/forage systems so as to better feed mankind while maintaining or improving environmental quality. Of the nearly 500 papers presented on previously unpublished original research or experimental research and development projects, 273 were selected for inclusion in this book. They cover the current basic and applied research on production and utilization of forages from

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grasslands the world over.

Nitrogen fixation by leguminous plants is especially important when farmers are trying to minimise fertilizer use for cost or environmental reasons. This second edition of the highly successful book, first published in 1991, contains thoroughly updated and revised material on the theory and practice of nitrogen fixation in tropical cropping systems.

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