
A Million Times Over

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Relaxation Kinetics Of Atmospheric Carbon

relaxation of a large pulse of excess atmospheric carbon dioxide exhibits three distinct phases governed by relaxation times of 1.2, 19, and 173 years, respectively [7]: Remaining fraction = $0.19 \text{ Exp} [-t/1.2] + 0.34 \text{ Exp} (-t/19) + 0.26 \text{ Exp} [-t/173] + 0.22$ (7)

Relaxation kinetics of atmospheric carbon dioxide

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dioxide are trustworthy and provide a far better description of the rate of

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atmospheric dynamics, chemical relaxation takes the approach of replacing the chemical network with a single source/sink term that depends on the chemical timescale. Cooper & Showman coupled chemical relaxation to a simplified GCM to study quenching of CO, and suggested that most of the carbon is locked up in CO in HD 209458b due to transport. However,

Toward Consistent Modeling of Atmospheric Chemistry and ...

Third, we examine the role of metallicity and the carbon-to-oxygen ratio in chemical relaxation. Fourth, we apply our pathway analysis tool to diagnose the differences between our chemical network and that of Moses and Venot. Finally, we validate the chemical relaxation method against full chemical kinetics calculations in one dimension.

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The atmospheric corrosion kinetics of low carbon steel exposed for up to 36 months in marine and industrial sites was studied by weight loss measurements. The results show that the mechanism and kinetics of the atmospheric corrosion process presents transition behaviour in marine environments with high chloride ion content and high relative humidity, whereas no transition appears in industrial environment.

The atmospheric corrosion kinetics of low carbon steel in ...

Heterogeneous Oxidation of Atmospheric Organic Aerosol: Kinetics of Changes to the Amount and Oxidation State of Particle-Phase Organic Carbon Jesse H. Kroll,^{*,†,‡} Christopher Y. Lim,[†] Sean H. Kessler,[†] and Kevin R. Wilson[§] [†]Department of Civil and Environmental Engineering and [‡]Department of Chemical Engineering, Massachusetts Institute of ...

Heterogeneous Oxidation of Atmospheric Organic Aerosol ...

Carbon content of HULIS accounted for 54% of the water-soluble organic carbon and for 19% of organic carbon in the aerosol. Solution of pure HULIS in concentrations corresponding to real incipient cloud droplets decreased the surface tension of water by about 30%, and the major decrease occurred within several tens of seconds.

Surface tension of atmospheric humic-like substances in ...

CO₂ adsorption at 295K in carbon aerogels pyrolyzed at 1050 °C takes place via two sorption steps: The step with the slow adsorption kinetics is essentially independent of the morphology of the samples on the meso- and macropore scale indicating

restricted diffusion at the mouth of the micropores.

Adsorption Kinetics - an overview | ScienceDirect Topics

Fixation of atmospheric carbon dioxide by a series of hydroxo complexes of divalent metal ions and the implication for the catalytic role of metal ion in carbonic anhydrase. Synthesis, characterization, and molecular structure of [LM(OH)]_n (n = 1 or 2) and LM(μ-CO₃)ML (M(II) = Mn, Fe, Co, Ni, Cu, Zn; L = HB(3,5-iso-Pr₂pz)₃) Nobumasa Kitajima

Fixation of atmospheric carbon dioxide by a series of ...

Plasma Kinetics in Atmospheric Gases. Authors (view affiliations) Mario Capitelli; Carlos M. Ferreira; ... vibrational and electronically excited state kinetics, coupled to the electron Boltzmann equation. Numerous data for molecular parameters, cross sections and rate coefficients for different relaxation processes are provided. These data are ...

Plasma Kinetics in Atmospheric Gases | SpringerLink

The plasma kinetics of Ar-H₂O and H₂O at atmospheric pressure are of interest for applications in biotechnology where rare-gas plasma jets treat liquid surfaces and in water treatment where discharges are generated in bubbles or directly in liquid water. Due to evaporation resulting from heat transfer to the liquid, for many conditions the mole fraction of water in the plasma can be ...

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Detailed analysis of the relaxation curves implied that the kinetics of the surface tension depression should be regarded as and described by a diffusion-controlled process. The surface tension curves as a function of the HULIS concentration after an elapsed time of up to about 100 s resembled the curves observed earlier, but the shape of and tendency in the equilibrium curve (the isotherm ...

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Carbon Dioxide Dissolution as a Relaxation Process A ...

A model has been developed to describe the kinetics of absorption of DF and CO laser radiation by the atmosphere. DF laser radiation is absorbed by N₂, CO₂,...

DTIC AD0782416: Laser Atmospheric Propagation Kinetics

Whereas principle of chemical kinetics are recapitulated, reaction rates and relaxation times of the carbonate system are considered in details. The book also provides a general introduction to stable isotope fractionation and describes the partitioning of carbon, oxygen, and boron isotopes between the species of the carbonate system.