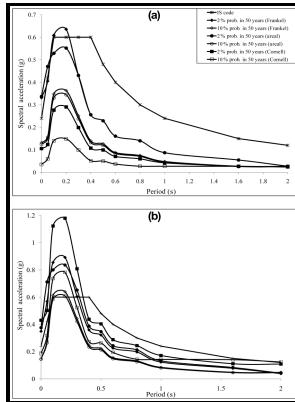


# Nonlinear spectroscopy - 8-9 July 2002, Seattle, Washington, USA

**SPIE - Prof. V. Shalaev, Purdue University, Electrical & Computer Engineering**

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## Konferenzen

Due to the sensitivity of our impedance models to this behavior, we instead adopt an empirical relationship between  $\delta$  and  $p\text{O}_2$  based on Kuhn et al. Forging solid-state qubit design principles in a molecular furnace. Quantum Computation and Quantum Information Cambridge Univ.

## Crystal materials for nonlinear optical devices and microgravity science : 8

The dynamics for the hydrogen-bonded region appear, on average, faster for ice than for water, which can be attributed to stronger intermolecular coupling effects in ice.

## Qualitative and quantitative vibrational spectroscopic analysis of macronutrients in breast milk

This reaction, which produced gaseous  $\text{ClNO}_2$  and condensed-phase  $\text{HNO}_3$ , proceeded until all of the  $\text{HCl}$  within the ice was depleted. Controlling magnetism in 2D CrI<sub>3</sub> by electrostatic doping.

## An adaptive capacity spectrum method for assessment of bridges subjected to earthquake action

The other photolysis product, gaseous  $\text{NO}_2$ , may be important in the partitioning of  $\text{NO}_x$  between gaseous and condensed phases in the Antarctic winter. The currently available assessment procedures have been tested predominantly against building frames.

## State

Ising-type magnetic ordering in atomically thin FePS<sub>3</sub>. The nitrogen-vacancy colour centre in diamond. SPIE's International Symposium on Optics, Imaging and Instrumentation , San Diego, USA , Juli 1993 Eich, M.

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