

# Physikalisches Kolloquium

A 3D molecular model of a protein structure, likely a transmembrane protein, shown in green. The protein backbone is represented by a green ribbon. Various side chains are shown in different colors: red, pink, yellow, blue, and white. Three sodium ions (Na) are highlighted as blue spheres, connected by a blue line. Water molecules are shown as red and white spheres. A yellow dashed line indicates a specific interaction or distance between atoms. The background is a light gray.

## “Chemical and Physical Perspectives of Light-modulated Proteins”

Prof. Dr. Peter Hegemann  
Institut für Biologie  
Humboldt-Universität zu Berlin

Freitag, 20.01.2017 17:15 Uhr  
Kirchhoff-Institut, INF 227  
Otto-Haxel-Hörsaal