

AUTOMATED BASELINE PREPROCESSING IN RAMAN SPECTROSCOPY FOR CHEMOMETRIC ANALYSIS

Philippe Sistat, Lidwine Crosmaire, Stefano Deabate & Patrice Huguet

**Institut Européen des Membranes, UMR 5635, ENSCM/UM2CNRS,
Université de Montpellier 2**

&

**UMR Qualisud, Laboratoire de Physique Moléculaire et
Structurale, UFR des Sciences Pharmaceutiques et Biologiques
Université de Montpellier 1**

AUTOMATED BASELINE PREPROCESSING IN RAMAN SPECTROSCOPY FOR CHEMOMETRIC ANALYSIS



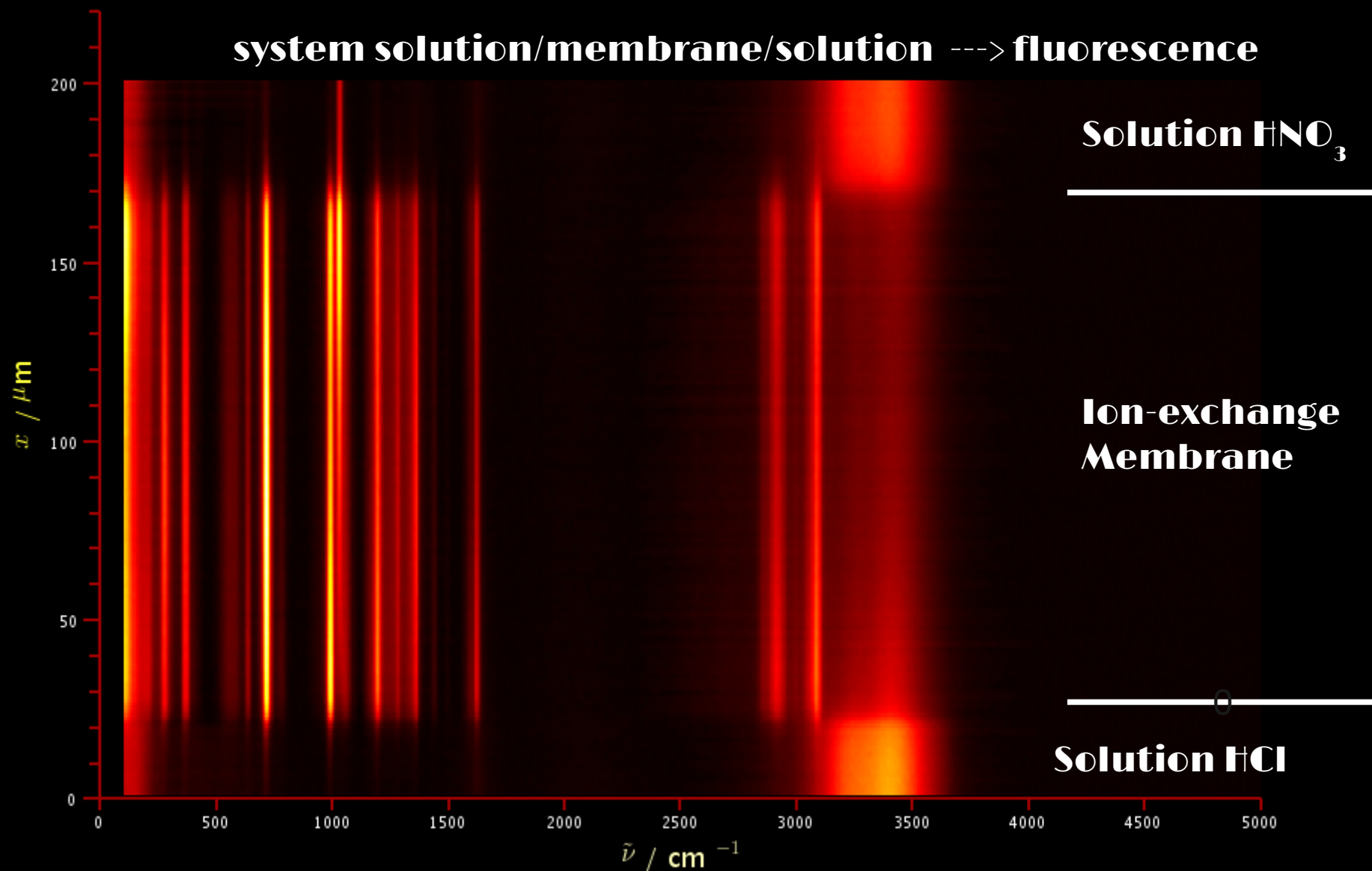
Spectrographe Bouty : Prof Cabannes Montpellier 1930



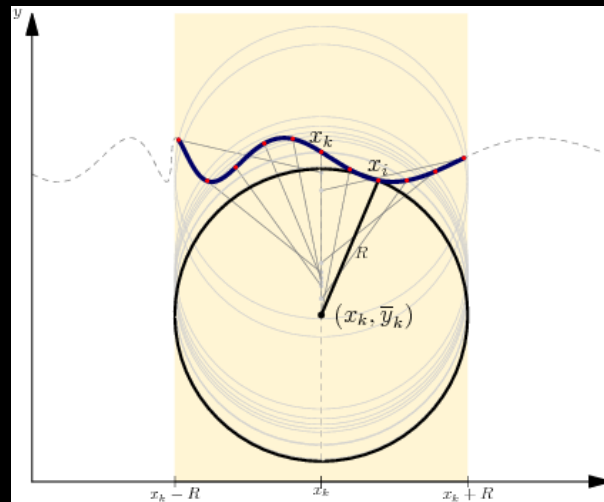
Sir Chandrashekhara Venkata Raman

"A new radiation", **Indian J. Phys.**, 2 (1928) 387

AUTOMATED BASELINE PREPROCESSING IN RAMAN SPECTROSCOPY FOR CHEMOMETRIC ANALYSIS



AUTOMATED BASELINE PREPROCESSING IN RAMAN SPECTROSCOPY FOR CHEMOMETRIC ANALYSIS



Merci pour votre attention !