



Rencontres exobiologiques pour doctorants Exobiology Introductory Course

February 7th to 13th 2016

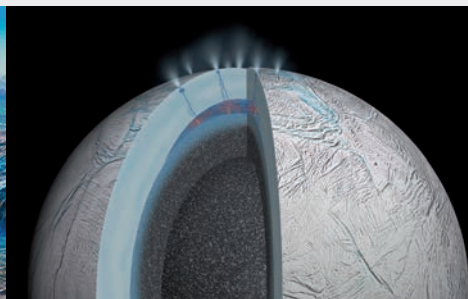
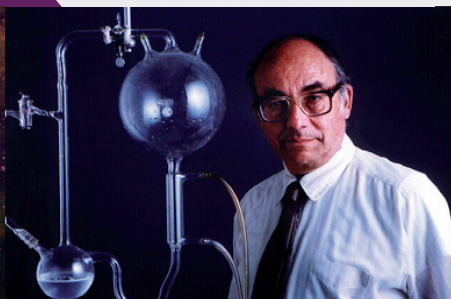
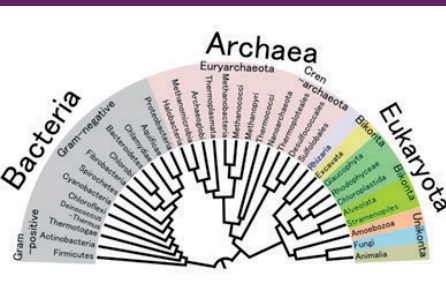
Parc Ornithologique du Teich (France)

Astrobiology Introductory Course



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- What is astrobiology? *M. Gargaud - H. Cottin (France)*
- Nucleosynthesis, star formation and evolution *S. Ekstrom (Switzerland)*
- Formation and evolution of planets *T. Spon (Germany)*
- Early Earth *H. Martin (France)*
- Interstellar chemistry *W. Geppert (Sweden)*
- Prebiotic chemistry / Early life *A. Pross (Israël)*
- Prebiotic chemistry in the Solar System *H. Cottin (France)*
- Early traces of life *F. Westall (France)*
- Diversity and limits of life *P. Lopez-Garcia (France)*
- Solar System exploration *O. Grasset (France)*
- Exoplanets and habitability *F. Selsis (France)*



Comité d'organisation - Contact

► Muriel Gargaud - muriel.gargaud@obs.u-bordeaux1.fr

Observatoire Aquitain des Sciences de l'Univers, LAB, UMR 5804 - 33270 Floirac

► Hervé Cottin - herve.cottin@lisa.u-pec.fr

LISA, UMR 7583 - Universités Paris Est-Créteil et Paris Diderot - 94000 Créteil

www.exobiologie.fr/red