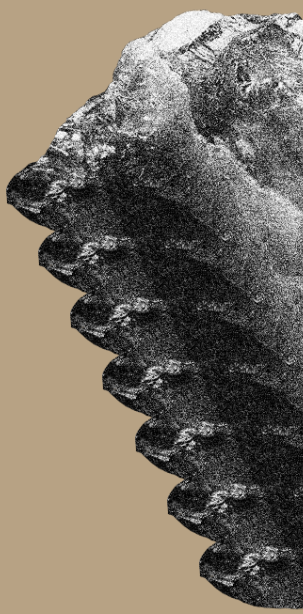




PABLO IVAN NIKEL - THE NOVO NORDISK FOUNDATION CENTER FOR BIOSUSTAINABILITY

The Novo Nordisk Foundation Center for Biosustainability (DTU Biosustain) at the Technical University of Denmark aims at developing new knowledge and technologies to help facilitate the transformation from the existing oil-based chemical industry to a more sustainable bio-based society in which chemicals are produced biologically.

EDUARDO MIRANDA

Eduardo Reck Miranda is a composer and AI scientist working at the crossroads of music and science. His interdisciplinary work and research contribute to the advancement of scientific knowledge of AI, neurotechnology, and unconventional computing. He is also a professor of Computer Music at the University of Plymouth.

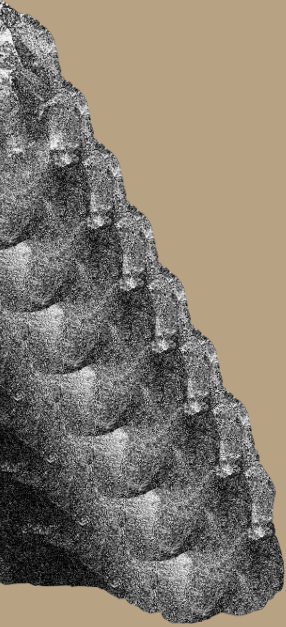


fig. 2.1 In nature, fluorine will often be found in minerals such as fluorite. Fluorine is the most abundant halogen on Earth and is an integral component of many modern materials. It is used both in industry and in everyday life.