

Elias Vlieg

“Nanocrystals”



Elias Vlieg is professor in Solid State Chemistry at the Radboud University Nijmegen, The Netherlands, where he studies the fundamentals of crystal growth. His current research topics include morphology prediction, polymorphism, protein crystal growth, chiral crystals and the structure at solid-liquid interfaces. He has used and developed X-ray diffraction at synchrotron radiations sources as a technique to determine the interface structure of crystals during growth.