



**ROMAN
PAMPUCH
POLAND**

Roman Pampuch is Professor Emeritus of the AGH University Krakow. He was director of Institute of Advanced Ceramics and Refractory Materials, AGH Krakow, from 1967 to 1973, organizer and the first Head of Advanced Ceramics Department, AGH University, Krakow, from 1967 to 2002 and dean of the Faculty of Materials Science and Ceramics AGH University, Krakow, from 1969 to 1971. He received the Doctor honoris causa title of AGH University in 1999.

Roman Pampuch is one of the three first editors of "Ceramics International" and is also author of outstanding investigations on thermal decomposition of aluminosilicates and mechanism of topotactic reactions of hydroxides decomposition; fundamentals in sintering of polycrystalline ceramics (definition of internal pressure existing in grain population during sintering) and SHS mechanisms (definition of migrating reaction zone).

He also wrote books on "Application de la théorie des groupes à la spectroscopie infrarouge des silicates, Université Catholique de Louvain in 1971, „Ceramic Materials. An Introduction to their Properties”, Elsevier Scientific Pub. Co. in 1976, "Constitution and properties of ceramic materials", Elsevier in 1991, "ABC of Contemporary Ceramic Materials", Faenza, Italy: Techna Group in 2008 and "An Introduction to Ceramics", Springer, 2014.

He was one of the founding members of the Polish Ceramic Society in 1984 and then also one of the founding members of ECerS in 1987. He received the ECerS Stujits Award in 1997. Roman Pampuch is also member of the World Academy of Ceramics (President from 1996 to 1998) and member of the Polish Academy of Sciences (since 1993).