

EDITOR'S NOTES

IN MEMORIAM OF PROFESSOR KRZYSZTOF WARMUZIŃSKI

Professor Krzysztof Warmuziński died on 2 June 2019 just before his 72nd birthday. In this way we lost an eminent scientist in the field of chemical engineering.

Krzysztof Warmuziński was born in Gliwice in 1947. In 1970 he graduated from the Department of Chemistry, Technical University in Gliwice. He completed his PhD with distinction in 1979 and in 1999 the President of the Republic of Poland promoted him to full professorship. All his professional and scientific life he was involved with the Institute of Chemical Engineering of the Polish Academy of Sciences. In 2003 he became director of the Institute.

The scientific output of professor Warmuziński includes over two hundred articles, monographs and conference papers concerning such research areas as multicomponent mass transfer, surface phenomena accompanying mass transport, chemical reaction, membrane and adsorptive gas separation.

He actively took part in various initiatives aimed at curbing greenhouse gas emissions. He participated in the preparation of the IPCC Special Report on Carbon Dioxide Capture and Storage.

Professor Warmuziński was an active member of the Committee of Chemical and Process Engineering of the Polish Academy of Sciences and many other scientific organizations and expert panels. He was always ready to get involved in various initiatives. In recognition of his work the President of the Republic of Poland honoured him with the Order of Polonia Restituta.

