



Aleksander Prociak

Academic degrees: Prof., D.Sc., Ph.D., Eng.

Position: Professor

Engineering - Technical Field

Discipline Chemical Engineering

Academic qualifications

Member of the Discipline Council of the Faculty of Chemical Engineering and Technology, Member of the Senate of the Cracow University of Technology.

Membership in professional and academic boards

Association of Engineers and Technicians of the Chemical Industry.

Academic merits

Currently, his achievements include over 110 publications in journals from the JCR list. The number of citations in the Scopus database (without self-citations) is approximately 3000. The Hirsh Index according to the Scopus database without self-citations is 31. In addition, his scientific achievements include the authorship of 1 monograph and co-authorship of 2 books, including 1 in English, and 12 chapters in monographs, including 3 in English. More than 70 oral presentations at conferences, including 40 at international conferences.

Professional qualifications/language skills

English.

Research field

The research area covers mainly polymer technology, primarily polyurethane materials, especially foams (rigid, flexible, viscoelastic) and elastomers. The research work is aimed at obtaining polyurethane materials with components from renewable raw materials and waste, as well as modification of polyurethane compositions to produce products with designed properties.

Address

Cracow University of Technology,
Faculty of Chemical Engineering and Technology
Address: Warszawska 24
31-155 Krakow, Poland
e-mail: aleksander.prociak@pk.edu.pl

Useful links