

1. Record Nr.	UNINA9910508709703321
Autore	Franaszek Piotr
Titolo	A Prometheus on a human scale--Ignacy ukasiewicz / / Piotr Franaszek [and four others]
Pubbl/distr/stampa	Bern, : Peter Lang International Academic Publishing Group, 2019 Berlin : , : Peter Lang, , [2019] ©2019
ISBN	3-631-80107-6 3-631-80106-8
Descrizione fisica	1 online resource (300 pages)
Disciplina	622.3382092
Soggetti	History of engineering & technology History Energy industries & utilities Inventions & inventors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The one who said goodbye to the candle -- The one who spurred the world -- Underwater oil pioneer : Witold Zglenicki -- The power of Bobrka.
Sommario/riassunto	This book is dedicated to the life and work of Ignacy ukasiewicz, Polish pharmacist whose world-renowned achievements include construction of the world's first oil refinery and invention of the modern kerosene lamp. The authors also portray the history of the Galician oil industry and set it in the context of political, social and technological changes taking place in the 19th-century Central and Eastern Europe. "The work adds substantially to existing scholarship in English. As the author of the only English-language academic monograph devoted to a general history of the Galician oil industry, I can attest that this manuscript adds significant and important information, details, depth of investigation that is not provided in my book or any other book. It therefore makes a novel contribution that will be very valuable to anyone looking for a truly detailed account of Ignacy ukasiewicz's contribution within the context of the Galician oil

industry in general." Alison Frank Johnson Professor of History and of Germanic Languages and Literatures Harvard University, Center for European Studies "The authors sketch the profiles of two outstanding Poles, pioneers of the oil industry – Ignacy ukasiewicz, MSc. in Pharmacy, and mining engineer and geologist Witold Zglenicki, called the Polish Nobel (...) This scientific work is an interesting and captivating read. It can be used not only by scientists and students, but also by everyone who is interested in industrial cultural heritage (...)." Krzysztof Broski Professor and Head of Department of Economic and Social History Economic University in Kraków
