1. Record Nr. UNINA9910563036103321

Autore	Berg Rainer
Titolo	Die Abstrakta auf -nie/-tie, -ka/ok, -ost', -stvo/-stvie, -ie/-'e in den "Pis'ma i bumagi" Peters des Grossen / / Rainer Berg
Pubbl/distr/stampa	Munich, Germany, : Verlag Otto Sagner, c1978
Descrizione fisica	1 online resource (iv, 352 p.)
Collana	Slavistische Beitrage ; ; Band 126
Soggetti	Russian language - Noun
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Die seit 1887 mit Unterbrechung von 1912-1946 kontinuierlich erscheinenden "Pis'ma i bumagi" Peters des Grossen sind nicht nur ein historisches sondern auch ein sprachliches Denkmal. Das umfangreiche Wortmaterial des inzwischen bis zum 12. Band (1712) gediehenen Werkes ist geeignet, Aufschlusse uber die in der sprachwissenschaftlichen Literatur wenig berucksichtigte Epoche der Wende vom 17. zum 18. Jahrhundert und des Anfangs des 18. Jahrhunderts zu geben.

2. Record Nr. UNINA9910566466003321

Autore	Pakhomov Maksim
Titolo	Gas-Liquid Two-Phase Flow in the Pipe or Channel
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (154 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The main goal of this Special Issue was to contribute to, highlight and discuss topics related to various aspects of two-phase gas-liquid flows, which can be used both in fundamental sciences and practical applications, and we believe that this main goal was successfully achieved. This Special Issue received studies from Russia, China, Thailand, ROC-Taiwan, Saudi Arabia, and Pakistan. We were very grateful to see that all the papers presented findings characterized as unconventional, innovative, and methodologically new. We hope that the readers of the journal Water can enjoy and learn about the experimental and numerical study of two-phase flows from the published material, and share these results with the scientific community, policymakers and stakeholders. Last but not least, we would like to thank Ms. Aroa Wang, Assistant Editor at MDPI, for her dedication and willingness to publish this Special Issue. She is a major supporter of the Special Issues, and we are indebted to her.