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| 1. Record Nr. | UNIORUON00150371 |
| Autore | Julien, Stanislas |
| Titolo | Methode pour déchiffrer et transcrire les noms sanscrits, qui se rencontrent dans les livres chinois / inventée et démontrée par M. Stanislas Julien |
| Pubbl/distr/stampa | Paris, : Imprimerie Impériale, 1861 |
| Descrizione fisica | 235 p. ; 25 cm |
| Classificazione | SI II IND AC |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910580216803321 |
| Autore | Jaffrezic-Renault N (Nicole) |
| Titolo | The 1st International Electronic Conference on Chemical Sensors and Analytical Chemistry |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (580 p.) |
| Disciplina | 660.2/8/0287 |
| Soggetti | Physics
Research & information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | The 1st International Electronic Conference on Chemical Sensors and Analytical Chemistry was held on 1-15 July 2021. The scope of this online conference was to gather experts that are well-known worldwide who are currently working in chemical sensor technologies and to |

provide an online forum for the presentation and discussion of new results. Throughout this event, topics of interest included, but were not limited to, the following: electrochemical devices and sensors; optical chemical sensors; mass-sensitive sensors; materials for chemical sensing; nano- and micro-technologies for sensing; chemical assays and validation; chemical sensor applications; analytical methods; gas sensors and apparatuses; electronic noses; electronic tongues; microfluidic devices; lab-on-a-chip; single-molecule sensing; nanosensors; and medico-diagnostic testing.
