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|-------------------------|---|
| 1. Record Nr. | UNISALENTO991003568049707536 |
| Autore | Kos, Peter |
| Titolo | The monetary circulation in the Southeastern Alpine Region ca. 300 B. C. - A. D. 1000 = Denarni obtok na prostoru Jugovzhodnih Alp 300 pr. n. s. - 1000 |
| Collana | Situla ; 24 |
| Disciplina | 737.4 |
| Soggetti | Circolazione monetaria |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910130558003321 |
| Titolo | 2011 IEEE International Ultrasonics Symposium |
| Pubbl/distr/stampa | [Place of publication not identified], : IEEE, 2011 |
| ISBN | 9781457712524
1457712520 |
| Descrizione fisica | 1 online resource |
| Disciplina | 537.622 |
| Soggetti | Surface waves (Oceanography)
Ultrasonic waves |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di contenuto | The impact of different estimator algorithms when obtaining effective diameter estimates from populations of scatterers of different sizes -- Attenuation estimation using a synthetic aperture focusing technique -- Enhancement of the inverse method enabling the material parameter identification for piezoceramics -- Novel limiter using bipolar power |

transistors for high frequency ultrasonic transducer applications --
Continuous feed growth and characterization of PMN-PT single crystals
-- Simulation of shadowing effects in ultrasound imaging from
computed tomography images -- Suppression of transverse-mode
spurious responses for zero temperature coefficient of frequency SAW
resonator on a $\text{SiO}_2/\text{Al}/\text{LiNbO}_3$ structure -- A sonic screwdriver:
Acoustic angular momentum transfer for ultrasonic manipulation --
Performance evaluation of an automatic controlled sonoporation
therapy device -- Dependency of signal to noise ratio on transducer
diameter and buffer diameter in guided wave time domain
reflectometry -- The acoustic resonator combined with electrical
discharges.
