Design Data for Digital Butterworth Filters in Geophysic

Exploration Geophysics 14, 63-71

DOI: 10.1071/eg983063

Citation Report

#	Article	IF	Citations
1	Acoustic pulse transmission in halfâ€spaces and finiteâ€length cylindrical rods. Geophysics, 1985, 50, 1676-1683.	2.6	20
2	Analysis of internal temperature oscillations of tidal period on the Sicilian continental shelf. Continental Shelf Research, 1989, 9, 867-888.	1.8	13
3	ASEG Bulletin/Exploration Geophysics Review Vols 1–20. Exploration Geophysics, 1990, 21, 223-233.	1.1	1
4	Structural depocenters control the Nubian sandstone aquifer, Southwestern Desert, Egypt: inferences from aeromagnetic data. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	3
5	Ted Tyne's best of Exploration geophysics. Preview, 2020, 2020, 36-48.	0.1	2
6	A separation of ionospheric and oceanic tidal components in magnetic fluctuation data Journal of Geomagnetism and Geoelectricity, 1988, 40, 1445-1467.	0.9	10
7	What do we gain from high-rate digital stacking?. , 2020, , .		0
8	Data Mining Approach for the Identification of the Intelligent Gear Decision Strategy for the Stepped Automatic Transmission. IEEE Transactions on Vehicular Technology, 2023, 72, 3161-3174.	6.3	1