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**High-frequency seafloor acoustic backscatter from coastal ...**

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Modern high-resolution multibeam sonar systems form hundreds of narrow receive beams (about 1° wide) and transmit short pulses of several tens of microseconds at high frequencies (hundreds of kHz). Hence, they are capable of resolving small features in the seafloor relief.

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Theoretical models are developed for high frequency acoustic backscattering from a statistically isotropic seafloor, especially on continental shelves.

**"High Frequency Seafloor Acoustic Backscattering With the ...**

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