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Continuous Wavelet Transform (CWT) It Is Defined As The Sum Over All The Time Of The Signal Multiplied By Scaled, Shifted Versions Of The Wavelet Function  $G$ . Given A Finite Energy Signal  $X(t)$  And A Normalized Sampling Period,  $T_s = 1$  We Can Present A Discrete Wavelet Analysis Of The Sampled Sequence  $X[n] = x(t) =, n \in \mathbb{Z}$  As Follows 13th, 2024 On The Application Of Wavelet Transform Of AE Signals From ... The Field Of Wavelets Application In AE Analysis Is Quite Open And Challenging. To This Direction We Have Decided To Apply The Discrete Wavelet Transform To AE Signals Monitored During Quasi-static Tensile Testing Of Unidirectional Al<sub>2</sub>O<sub>3</sub>-Al<sub>2</sub>O<sub>3</sub> Ceramic Composites. In Wavelet Analysis, A Signal Is Split Into An Approximation And A Detail. 8th, 2024.

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