

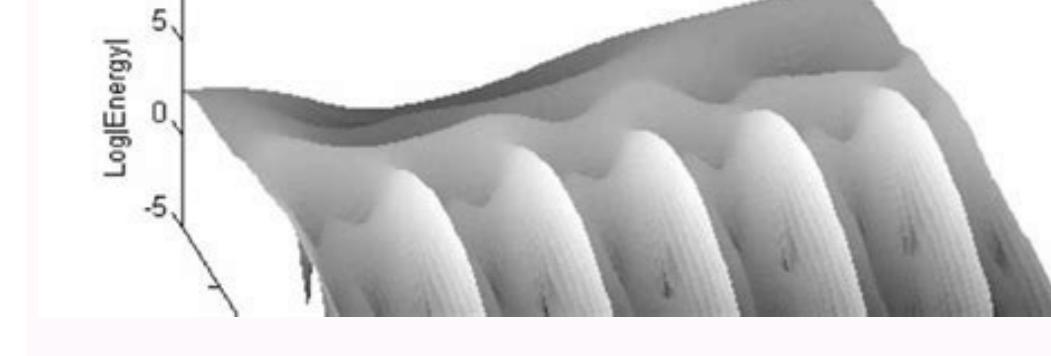
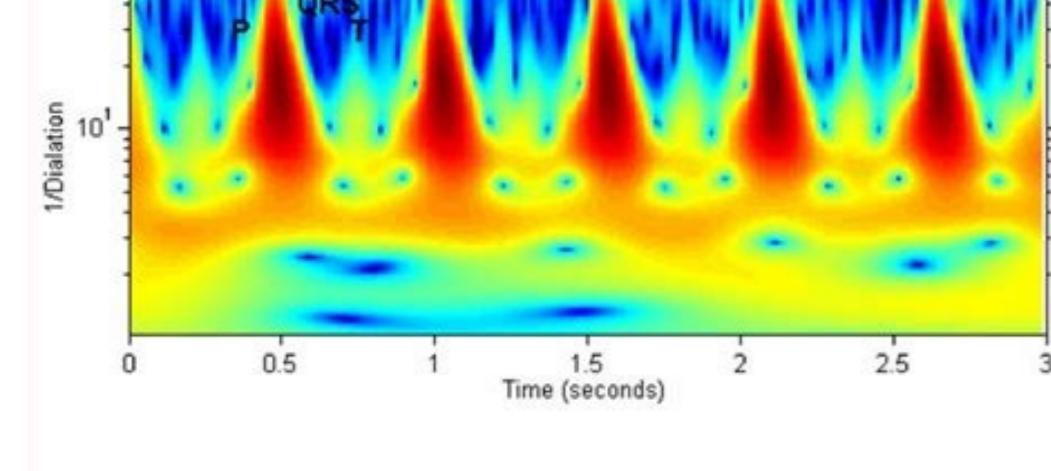
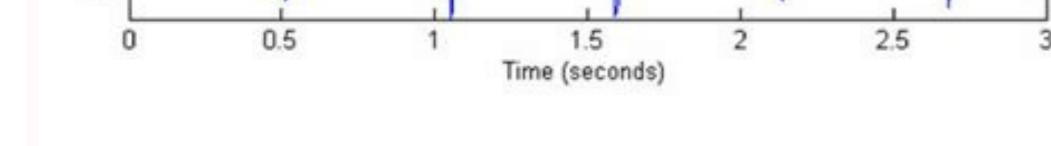
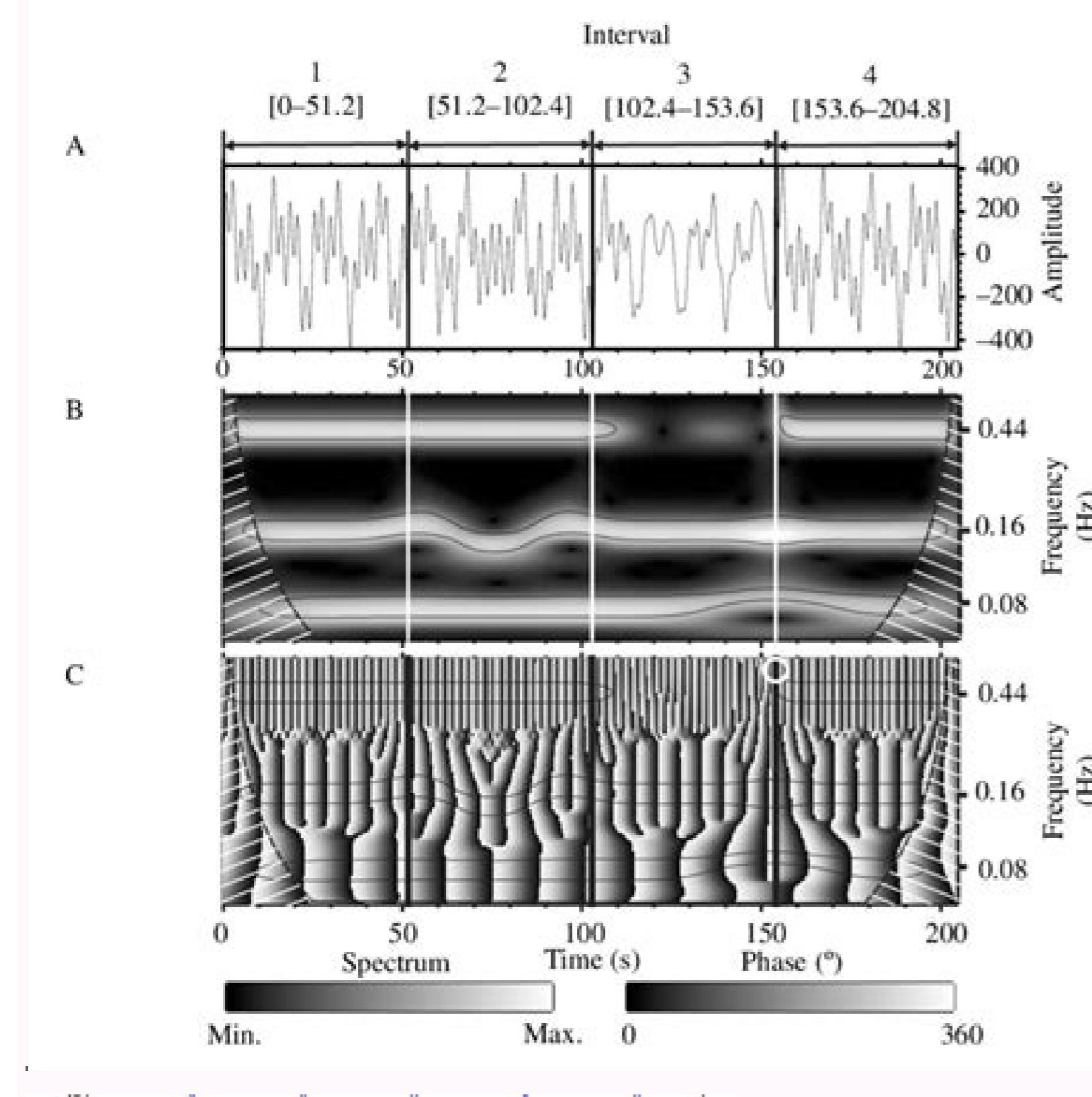
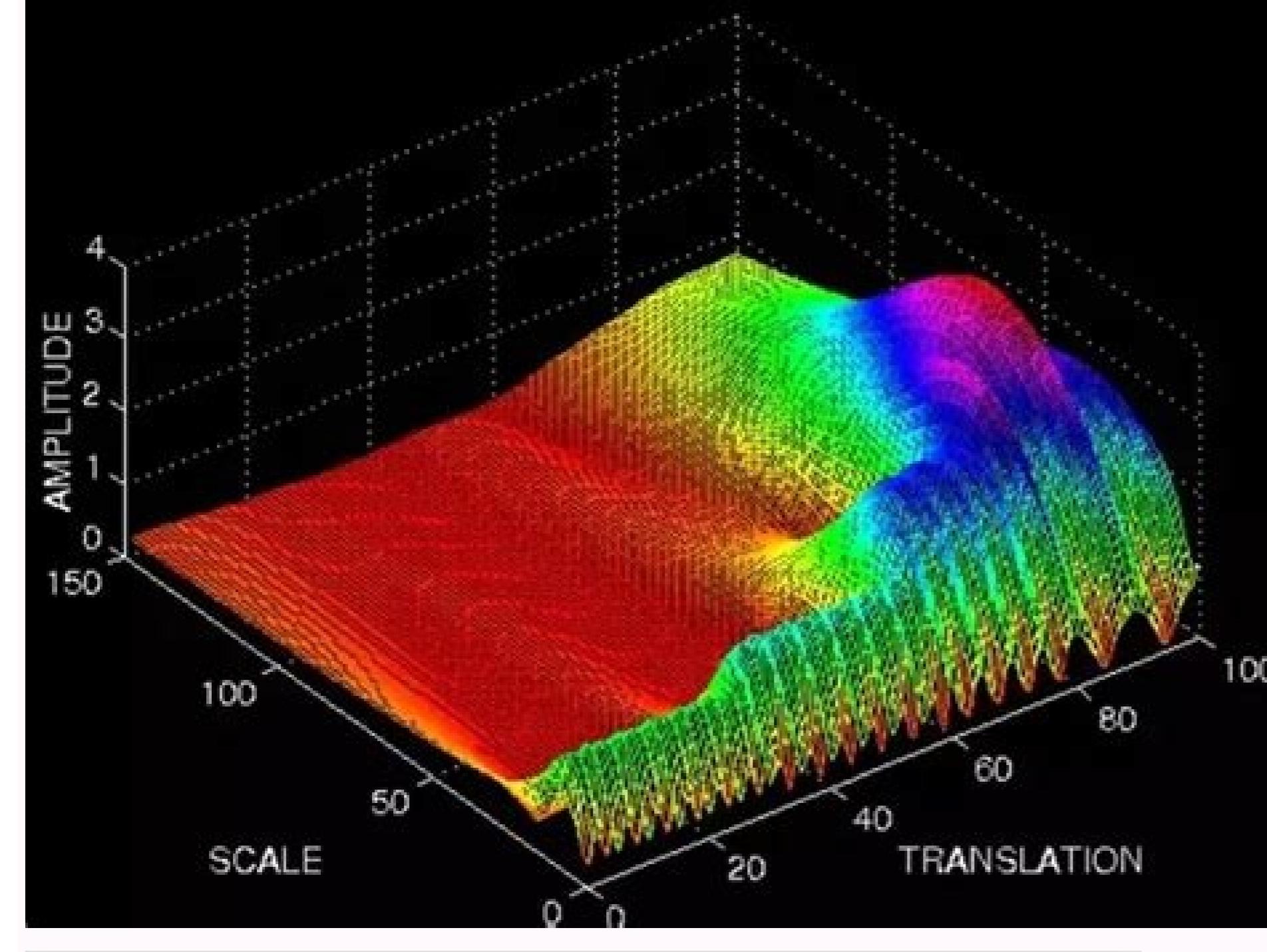
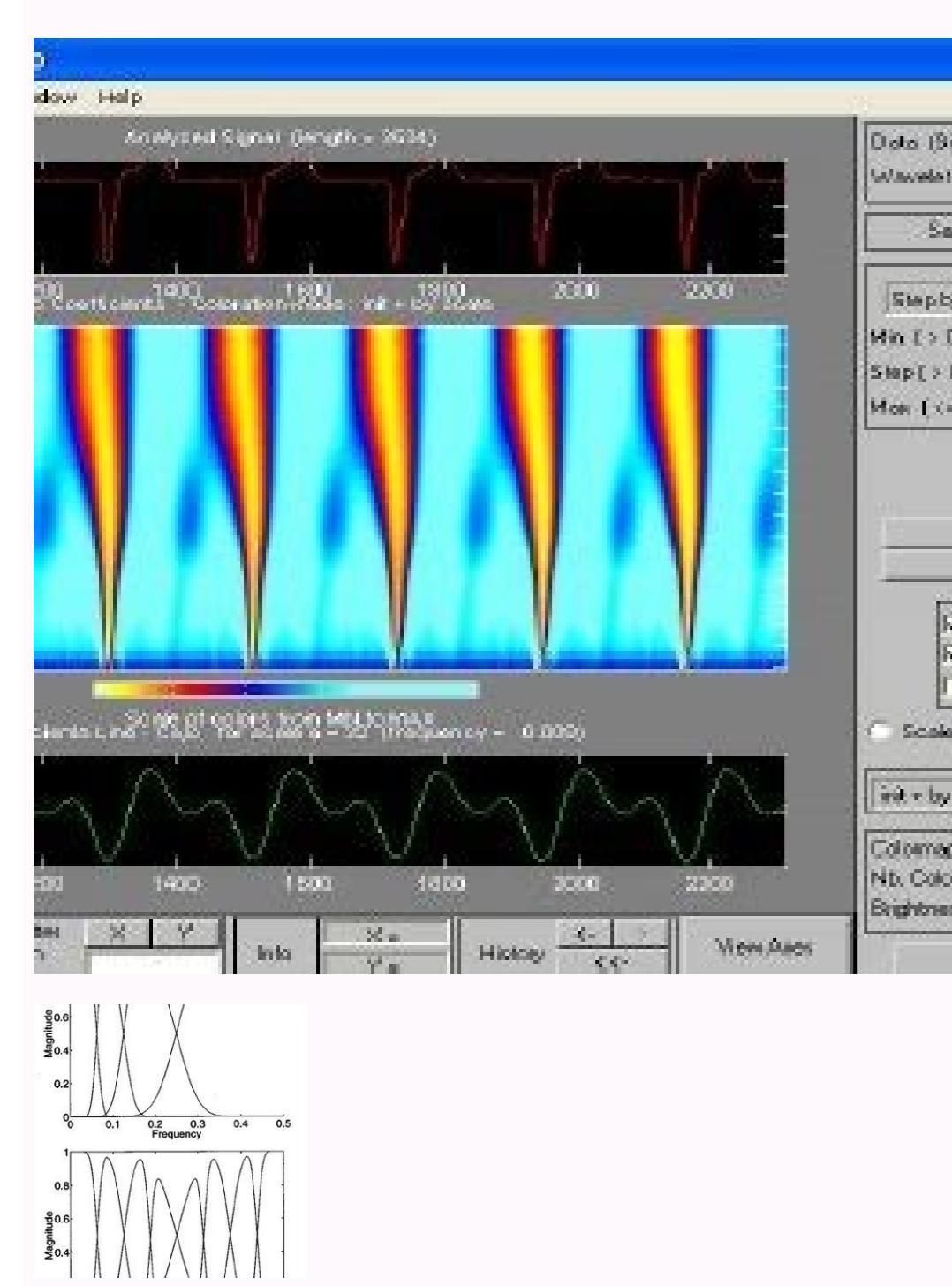


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Dyadic wavelet transform tutorial



Dyadic wavelet transform. Dyadic wavelet.

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the required amount of pose data use A vector of fixed length of the most informative movement features (for example, location and speed) for each skeletal point. Each action was described by a characteristics vector, which combines information on the position, speed and local descriptors. Å ¢ Å, Å "Action Bank: A representation of high-level activity in video, Å ¢ Å, Å ~ in Proc. Motion descriptor image based on parts for recognition of human action. Google Scholar Doll, Q., Rabaud, V., Cottrell, G. and belonging, S. Wang et al. Complex activities are more difficult to recognize when employment-based approaches are used. Å €

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