







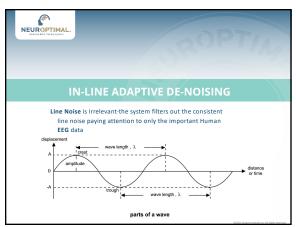
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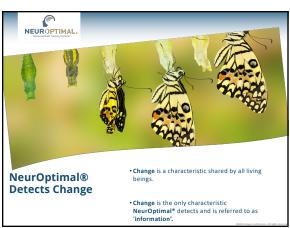




It always varies from brain to brain, and it always varies with time for that same brain and therefore, the NeurOptimal® system also cycles and responds to each individual brain each time they are 'hooked-up'







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NEUROPTIMAL.
ADVANCED BEAIN TRAINING SYSTEMS NEUROPTIMAL® DETECTS SHIFTS IN EEG • Shifts in EEG are best understood in terms of "Fluttering" While the brain dances on the cusp of shifts the EEG "Flutters" just the same as the wings of hummingbirds "Flutter the cusp of a shift" Dr. Val Brown

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The Zengar Basic Certification Guide

























# Control Procedures for Dynamic Systems: - Extrinsic Constraints - Chaotic Perturbation - Entrain & Migrate - Synchronization through Chaos



