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Operant Conditioning Classical Versus Operant Conditioning

Differences Between Classical And Operant Conditioning (see Table 5.5, Page 228) Classical Conditioning Operant Conditioning In Classical Conditioning, The Organism Learns An Association Between Two Stimuli—the CS And UCS (eg. Food And Tone)—that Occurs Before The Behavior (eg. Salivation). In Operant Conditioning, The Organism Learns An 12th, 2024

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Because Many Warm-up Benefits Are Related To Higher Body Temperature (e.g., Faster Nerve Conduction Velocity, Higher Enzymatic Activity) (9). However, The Effects Of A General Warm-up On Performance Of Different Strength And Power Tests Seem To Be Dependent On The Activity. For Instance, Jumping Performance Improves After Warm-up (7,11,20), 17th, 2024

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