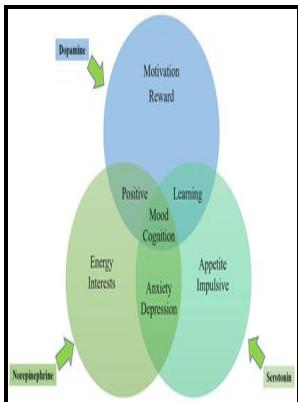


The relation of emotionality, activation, and anxiety to performance.

- - Anxiety and the Brain: An Introduction



Description: -

- The relation of emotionality, activation, and anxiety to performance.
- The relation of emotionality, activation, and anxiety to performance.

Notes: Thesis (M.A.) - University of Toronto, 1962.

This edition was published in 1962



Filesize: 60.11 MB

Tags: #Achievement #motives #and #emotional #processes #in #children #during #problem

Anxiety and Behavior

Individuals using this technique should not only set outcome goals but should also set up process related smaller goals which can help them in attaining their main goal. Table of Contents Contents List of Contributors Preface Part I. The role of performance-avoidance goals and worry in mediating the relationship between stereotype threat and performance.

Anxiety and the Brain: An Introduction

Decomposing adult age differences in working memory.

The relationship of emotionality and worry components of anxiety to motor skills performance

The stress group showed higher state anxiety and slower WM performance. Illustration of the main components of the procedure. We used a visual analogue scale cf.

The Relationship Between Anxiety and Performance

However, previous evidence were not always in relation to acute stress. The problem is with balance.

Anxiety and Behavior

Journal of Research in Personality, 8, 161—171. Use of such objective performance measures can, of course, not prove directly that stress-effects on performance are indeed mediated by interference from those words or distracting thoughts that these may trigger, although this class of methods is generally assumed to measure such effects e.

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