

A: Motion: Linear, Angular & Projectile



B: Attribution Theory



B: Self-efficacy and Confidence



C: Sport and the Media



B: Social Facilitation

B: Group Dynamics



C: Sport and the law

B: Goal Setting



A: Fluid Mechanics



B: Leadership



C: Technology in Sport



B: Stress Management



C: Drugs in Sport

A: Levers



C: Violence in Sport



B: Motivation & Achievement Motivation



A: Injury Prevention and Rehabilitation



B: Aggression



A: Biomechanical Principles



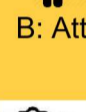
B: Arousal & Anxiety



C: Ethics in Sport



B: Attitudes



Factors affecting optimal performance in physical activity and sport.

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B: Efficiency of Information Processing

C: Concepts of Physical Activity & Sport

A: Preparation and Training Methods



C: Development of Elite Performers



A: Energy Systems

C: Sociological Theory



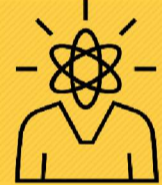
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A: Diet & Nutrition



B: Personality



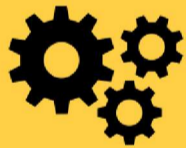
B: Information Processing



A: Muscular System



C: Post World War II



Factors affecting participation in physical activity and sport.

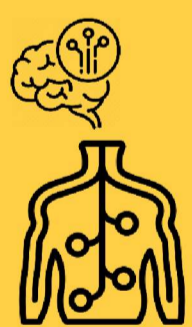
B: Guidance and Feedback



C: Industrial & Post-industrial Physical Activity



A: Neuromuscular System



B: Skill



A: Respiratory System



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C: Cardiovascular System



C: Pre-industrial Physical Activity



B: Principles and theories of learning

