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children's thinking cognitive development and individual differences seventh edition by David Bjorklund remains the most comprehensive and current topical textbook available in cognitive development. The text presents up to date thorough research studies and data throughout. Bjorklund expertly introduces readers to the concept of developmental function which explains that healthy children can individually vary in their cognition as they develop. This concept is discussed throughout the text within the context of the typical progression of cognitive development through infancy and childhood. In addition, the text includes a framework showing that although some traits are established at birth, children's cognitive development is also shaped by the physical and social environments that surround them throughout their formative years. The seventh edition has been updated to include current and extensive research, sociocultural coverage, evolutionary coverage of memory development, children's development of prosocial cognition, moral development, and the concept of overimitation.

In many instances of mechanical interaction between two materials, the physical contact affects only the outermost surface layer with little discernible influence on the bulk of the material. The resultant high pressures in these localized regimes can induce surface structural changes such as deformation, phase transformation, and amorphization.

Advances in Motivation Science Volume Six: The latest release in Elsevier's series on the topic of motivation science presents articles on a variety of topics including motivation, emotion, cognition, and communication. Definitions and notes toward a grand theory of motivation in the service of allostasis, the role of anterior mid-cingulate climatic ignition of motivation, my journey to the attribution fields, inspiration as optimal motivation from ancient theory to contemporary science, the development of self-determination theory, the emergence of SDT's six mini-theories and their validation, and more. The advent of the cognitive revolution in the 1960 and 70s eclipsed the emphasis on motivation to a large extent, but in the past two decades, motivation has returned in force. Today, motivational analyses of affect, cognition, and behavior are ubiquitous across psychological literatures and disciplines. This series brings together internationally recognized experts who focus on cutting-edge theoretical and empirical contributions in this important area of psychology, presents new research on the field of motivation science, and research provides a timely overview of important research programs conducted by the most respected scholars in psychology, giving special attention to directions for future research.

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