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(and related ones) look like Succinct yet comprehensive format with quick and easy access to facts in clearly laid out key regions, common throughout the different cranial nerves includes clinical examination and related pathologies, featuring diagnostic summaries of potential clinical presentations and clinically relevant questions on the anatomy of these nerves.

Evidence-based Investigative Interviewing-Jason J. Dickinson 2019-02-21 For as long as we have been researching human memory, psychologists have been investigating how people remember and forget. This research is regularly drawn upon in our legal systems. Historically, we have relied upon eye witness memory to help judge responsibility and an adjudicate guilt, but memory is unreliable, prone to error, and susceptible to bias. Even confident eyewitnesses make mistakes, and even accurate witnesses sometimes find their testimony subjected to harsh scrutiny. Emerging from this environment, the Cognitive Interview (CI) became a means of assisting cooperative witnesses with recalling more information without sacrificing accuracy. First used by police interviewing adult witnesses, it is now used with many populations in many contexts, including public health, accident reconstruction, and the interrogation of terror suspects. Evidence-based Investigative Interviewing reviews the application of cognitive research to investigative interviewing, revealing how principles of cognition, memory, and social dynamics may increase the accuracy of eyewitness testimony. It provides evidence-based applications for investigators beyond the forensic domain in areas such as eyewitness identification, detecting deception, and interviewing children. Drawing together the work of thirty-three authors across both the academic and practice communities, this comprehensive collection is essential reading for researchers in psychology, forensics, and disciplines such as epidemiology and gerontology.

Essential Clinically Applied Anatomy of the Peripheral Nervous System in the Head and Neck-Paul Rea 2016-02-11 Essential Clinically Applied Anatomy of the Nerves in the Head and Neck presents the reader with an easy access format to clinically-applied peripheral nervous system (PNS) anatomy. Perfect for a quick reference to essential details. The chapters review nerves of the head and neck, the origins, course, distribution, and related pathologies affecting each are given, where relevant. The pathologies present typical injuries to the nerves of the PNS, as well as clinical findings on examination and treatments. It details modern clinical approaches to the surgery and other treatments of these nerve pathologies, as applicable to the clinical scenario. Surveys the anatomy of the PNS nerves in the head and neck includes key facts and summary tables essential to clinical practice. Offers a succinct yet comprehensive format with quick and easy access to facts and essential details. Includes comprehensive chapters on nerves of the head and neck, discussing origin, course, and related pathologies.

Dolls! Dolls! Dolls!-Stephen Rebello 2020 "The unbelievable-but-true, inside story of Jacqueline Susann's pop culture icon Valley of the Dolls—the landmark novel and publishing phenomenon, the infamous smash hit film ("the best worst movie ever made"); and Doll's thriving legacy today"—Messages, Signs, and Meanings-Marcel Danesi 2004 Messages, Signs, and Meanings can be used directly in introductory courses in semiotics, communications, media, or culture studies. Additionally, it can be used as a complementary or supplementary text in courses dealing with cognate areas of investigation (psychology, mythology, education, literary studies, anthropology, linguistics). The text builds upon what readers already know intuitively about signs, and then leads them to think critically about the world in which they live—a world saturated with images of all kinds that a basic knowledge of semiotics can help filter and deconstruct. The text also provides opportunities for readers to do "hands-on" semiotics through the exercises and questions for discussion that accompany each chapter. Biographical sketches of the major figures in the field are also included, as is a convenient glossary of technical terms. The overall plan of the book is to illustrate how message-making and meaning-making can be studied from the specific vantage point of the discipline of semiotics. This third edition also includes updated discussions of information technology throughout, focusing especially on how meanings are now negotiated through such channels as websites, chat rooms, and instant messages.

Superhero Syndrome-Caryn Larrinaga 2017-09-12 Tess McBray was dying. The Solstice Syndrome had no cure, and she resigned herself to an early grave. But just when she gave up on survival, all her symptoms mysteriously disappeared. Especially on how meanings are now negotiated through such channels as websites, chat rooms, and instant messages. Evidence-based Investigative Interviewing-Jason J. Dickinson 2019-02-21 For as long as we have been researching human memory, psychologists have been investigating how people remember and forget. This research is regularly drawn upon in our legal systems. Historically, we have relied upon eye witness memory to help judge responsibility and an adjudicate guilt, but memory is unreliable, prone to error, and susceptible to bias. Even confident eyewitnesses make mistakes, and even accurate witnesses sometimes find their testimony subjected to harsh scrutiny. Emerging from this environment, the Cognitive Interview (CI) became a means of assisting cooperative witnesses with recalling more information without sacrificing accuracy. First used by police interviewing adult witnesses, it is now used with many populations in many contexts, including public health, accident reconstruction, and the interrogation of terror suspects. Evidence-based Investigative Interviewing reviews the application of cognitive research to investigative interviewing, revealing how principles of cognition, memory, and social dynamics may increase the accuracy of eyewitness testimony. It provides evidence-based applications for investigators beyond the forensic domain in areas such as eyewitness identification, detecting deception, and interviewing children. Drawing together the work of thirty-three authors across both the academic and practice communities, this comprehensive collection is essential reading for researchers in psychology, forensics, and disciplines such as epidemiology and gerontology.

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