

Clinical Neuroanatomy Made Ridiculously Simple

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the information contained in war against the germs epidemics microorganisms and biowarfare will interest the medical nursing and pa clinical practitioners as well as the knowledgeable public who would like a broad overview of the problems and ways to overcome pandemics the prospects for pandemics have increased with rising population closeness travel and the real possibility of laboratory leaks or purposeful attack war against the germs discusses the kinds of microorganisms including covid that have caused past epidemics and may take part in future ones whether naturally or artificially created the strengths and weaknesses

of the microorganisms in causing disease and our potential weapons against them the immune system antimicrobial drugs immunizations isolation testing and government and social measures

this guide offers a thorough review of all topics covered in the first two years of medical school because it is written by past and present medical students who know what it's like to study for the boards cracking the boards usmle step 1 presents the material in the clearest most easily accessible manner possible it includes a focused review of all the material students need to know for the exam bolded key terms for easy reference plus hundreds of labeled illustrations the princeton review's proven score raising approach for usmle success hundreds of charts and diagrams reviews of all the material students need to know biochemistry cell biology human genetics pharmacology microbiology immunology and more

the handbook of clinical psychopharmacology for therapists is the go to resource for mental health clinicians looking for clear reliable information about the treatment of mental health issues this fully revised and updated tenth edition provides essential information on new medications and treatment options and includes the latest research on side effects contraindications and efficacy of all major medications prescribed for mental health disorders

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based on neuroscience research this book presents and demonstrates a ten enablers model as a framework to help change leaders successfully lead

and manage change it focuses on the execution of change processes within volatile and challenging emerging markets with high growth potential the book first presents the organizational development and change research on which the model is based and discusses the basic neuroscience principles it then introduces a systematic model of the ten enablers taking readers through the process of change from considering the ethos prior to embarking on it including engagement of stakeholders up to the final phase where change leaders exit the process or the organization it highlights this circular process through several step by step illustrations supported by examples from emerging markets further it includes neuroscience research and principles to help leaders understand and manage change in themselves and others this well researched and practical book is a valuable resource for students and professionals alike

a new theory as to how the mind arises from the physical brain profound implications for the issues of consciousness in computers and the relationships of consciousness to quantum physics evolution religion and immortality of the mind

a guide for physicians and other health care workers in dealing with difficult patients the manipulative demanding self destructive or hostile patient the dependent clinger the denier the patient with psychosomatic illness or personality disorder

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