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focusing on the anatomy of the head and neck this book begins at the cellular level of development detailing bone muscle blood supply and innervation along the way it illustrates the origin of each tissue structure to aid in making prognoses beyond the surface deformation offering typical issues seen in the craniofacial region for example written by a pediatric craniofacial plastic surgeon and intended for clinicians and residents in the areas of plastic surgery ent maxillofacial surgery and orthodontistry this book is the first of its kind to focus so intently on evolution of the craniofacial structure it is neatly broken up into two distinct sections the first section is meant for readers to gain a fundamental understanding of the development of craniofacial structures from embryo onward relying on the concepts of the neuromeric theory the chapters in the first section of the book trace the development of the typical patient the second section offers clinical examples of how the neuromeric theory can be used to repair or reconstruct various regions of the head and neck craniofacial clefts including cleft lip and palate ocular hypotelorism anencephaly craniosynostosis and more are detailed understanding the formation of the tissue structures involved in any given genetic deformation or anomaly enables the clinician to provide a more satisfying outcome for the patient both structurally and aesthetically new and current therapeutic options are explored and supported through original illustrations and photographs to aid in determining the best treatment for each individual patient embryological principles of craniofacial structure bridges the gap between introductory books on the basic anatomy of

the head and neck and the detailed understanding required for corrective surgery of craniofacial defects

this book presents the basic principles for evaluating water quality and treatment plant performance in a clear innovative and didactic way using a combined approach that involves the interpretation of monitoring data associated with i the basic processes that take place in water bodies and in water and wastewater treatment plants and ii data management and statistical calculations to allow a deep interpretation of the data this book is problem oriented and works from practice to theory covering most of the information you will need such as a obtaining flow data and working with the concept of loading b organizing sampling programmes and measurements c connecting laboratory analysis to data management e using numerical and graphical methods for describing monitoring data descriptive statistics f understanding and reporting removal efficiencies g recognizing symmetry and asymmetry in monitoring data normal and log normal distributions h evaluating compliance with targets and regulatory standards for effluents and water bodies i making comparisons with the monitoring data tests of hypothesis j understanding the relationship between monitoring variables correlation and regression analysis k making water and mass balances l understanding the different loading rates applied to treatment units m learning the principles of reaction kinetics and reactor hydraulics and n performing calibration and verification of models the major concepts are illustrated by 92 fully worked out examples which are supported by 75 freely downloadable excel spreadsheets each chapter concludes with a checklist for your report if you are a student researcher or practitioner planning to use or already using treatment plant and water quality monitoring data then this book is for you 75 excel spreadsheets are available to download

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mit stabilität kann man leben psychische gesundheit erlangen und behalten setzt annett oehlschläger ihr erstes bereits im jahr 2017 erschienenes buch stabilität kann man essen fort nun sechs jahre und eine fortbildung in orthomolekularer medizin später ist sie inzwischen präventologin und berät betroffene ihren eigenen weg aus der krankheit zu finden was bedeutet es plötzlich psychisch krank zu sein was haben patienten in einer psychiatrischen klinik zu erwarten und wo stößt das system an seine grenzen was sollte man zum umgang mit psychopharmaka wissen annett oehlschläger bietet im ersten teil ihres neuen buches einen eindrucksvollen und bewegenden erlebnisbericht der es sich auch erlaubt kritik an der gängigen praxis der psychiatrie zu üben fair und konstruktiv aber deutlich in der sache stets aus sicht einer betroffenen die all dies am eigenen leib erfahren hat doch die eigentliche stärke des buches ist eine andere wer es konzentriert durcharbeitet lernt schnell die fülle eigener handlungsoptionen im falle einer psychischen erkrankung kennen die tatsache dass diese aufgrund der eigenen lebenserfahrung der autorin entlang des krankheitsbildes der bipolaren störung durchdekliniert werden ist dabei keine einschränkung betroffene von depressionen und anderen affektiven störungen profitieren gleichermaßen von annett oehlschlägers wissen und erfahrungsschatz denn der schwerpunkt des buches beschäftigt sich mit der frage was benötigt unser gehirn eigentlich um richtig zu funktionieren wie kann ein psychisch stabiles leben gelingen stabilität kann man leben ist eine anleitung zur psychischen selbstheilung klar verständlich und mit leicht umsetzbaren handlungsmöglichkeiten

presenting hands on tools for addressing the multiple ways that brain injury can affect psychological functioning and well being this book features helpful case examples and reproducible handouts and forms

a concise yet comprehensive source of current information on the medical

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