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***Davis (agronomy), Kaaron
Davis (agricultural, food and***

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life sciences), and Marion Dunagan (business, all U. of Arkansas) offer fledgling scientists advice about the professional communications requirements they will face as graduate students and

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working scientists. They cover many aspects lightly, and refer readers to more specialized treatments for greater detail. Their topics include organizing and writing a rough draft, graduate theses and

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first edition was first published in 1997. This second edition applies traditional principles to today's, modern techniques. In addition to substantial changes on the poster

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presentations and visual aids chapters, the chapter on proposal writing discusses in more detail grant writing proposals. A new chapter has also been dedicated to international students

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Cranial Nerves combines anatomical knowledge, pathology, clinical examination, and explanation of clinical findings, drawing together material typically scattered throughout

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Providing a clear and succinct presentation of the underlying anatomy, with directly related applications of the anatomy to clinical examination, the book also provides unique images of anatomical structures of

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***plastinated cadaveric
dissections. These images are
the only ones that exist in this
form, and have been
professionally produced in the
Laboratory of Human
Anatomy, University of***

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***Glasgow under the auspices
of the author. These
specimens offer a novel way
of visualizing the cranial
nerves and related important
anatomical structures.***

Anatomy of cranial nerves

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***described in text format with
accompanying high-resolution
images of professional, high-
quality prosected cadaveric
material, demonstrating
exactly what the structures
(and related ones) look like***

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***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***

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***pathologies, featuring
diagnostic summaries of
potential clinical presentations
and clinically relevant
questions on the anatomy of
these nerves***

This text is written for the two

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semester anatomy & physiology course. The writing is comprehensive, providing the depth necessary for those courses not requiring prerequisites, and yet, is presented with such clarity

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that it nicely balances the thorough coverage. Clear descriptions and exceptional illustrations combine to help students develop a firm understanding of the concepts of anatomy and physiology

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***been followed for ten editions
of this popular text is to
combine clear and accurate
descriptions of anatomy with
precise explanations of how
structures function and
examples of how they work***

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together to maintain life. To emphasize the concepts of anatomy and physiology, the authors provide explanations of how the systems respond to aging, changes in physical activity, and disease, with a

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***special focus on homeostasis
and the regulatory
mechanisms that maintain it.
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content than any other A & P
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***The Effectiveness and User
Perception of 3-dimensional
Digital Human Anatomy in an
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Bulletin

***Powerful Proposal Powerful
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***An Atlas of Anatomy for
Artists***

*This book offers physiology
teachers a new approach to*

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teaching their subject that will lead to increased student understanding and retention of the most important ideas. By integrating the core concepts of physiology into individual courses and

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across the entire curriculum, it provides students with tools that will help them learn more easily and fully understand the physiology content they are asked to learn. The authors present examples of

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how the core concepts can be used to teach individual topics, design learning resources, assess student understanding, and structure a physiology curriculum. Nearly two decades of research in clinic,

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industry, and educational settings have enabled the authors to present this compact but comprehensive report on the structure of the interview process.

*Joseph D. Matarazzo and
Arthur N. Wiens have put*

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together a concise presentation of research evidence; free from the dogged adherence to personal opinion that plagues most literature on the subject. The authors present and discuss basic interview

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concepts: interviewer and interviewee difference in interview behavior, the stability of such behavior, and conditions, which may modify it (including the first solid evidence, independently cross

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validated by others, for the effect on the interviewee of specific and common interviewer tactics). The book contains a wealth of data on differences in the interview speech behavior of different types of patients,

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and between persons in different occupations, different administrative hierarchies, and different professional specialties (for example surgical versus psychiatric nurses). Data from the clinical setting

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also includes evidence for a new and heretofore unsuspected process variable; i.e., a synchrony in the interruption behavior of the therapist and his patient over many psychotherapy sessions. The

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communications fields will
find this book an excellent
adjunct to any of a number
of courses in his special
curriculum. Graduate
students will find a
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*theses and dissertations;
while the practitioner and
teacher in these fields will
find much that is new and
important to him in each
chapter.*

*Excerpt from History of the
Human Body This book has a*

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twofold purpose: first, to present the results of modern anatomical and embryological research relative to the human structure in a form accessible to the general student, and, secondly, to

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*furnish students of
technical human anatomy with
a basis upon which to rest
their knowledge of details.
Regarding the first of these
purposes, it may be said
that, while many of the
phases of the doctrine of*

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*evolution have been
thoroughly exploited, and
their general teaching has
become the property of the
general scholar, the
contribution to thought
furnished by anatomy has
been considered of too*

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*technical a character for
popular presentation. It is
true that this science
necessarily rests upon a
material basis, and involves
a mass of extremely
intricate details, and it is
also true that a more or*

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less complete knowledge of these is absolutely necessary before the contribution of this science to evolutionary thought can be appreciated; but in these respects anatomy does not differ from other branches

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of natural science, the essential teachings of which are already a matter of general knowledge. If, then, the technical difficulties have been surmounted in the case of Geology, Astronomy and general Zoology, it is

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not too much to hope that in the course of the next few years the mission of Anatomy may also become generally known, especially since its results touch human interests more closely than do those of any of the

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kindred sciences. Concerning the second purpose, that of assisting in the technical study of human anatomy, it is hardly necessary to present an argument, since the great advantages of studying human anatomy in

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connection with both comparative anatomy and embryology are patent to all who have employed this method. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find

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black body, whether through film, ethnography, fashion, history, anthropological study or indeed literature, might be both encountered and countered. This landmark collection shifts spatially through a range of countries in present day

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western Europe to interrogate the widespread assumption that the black body is already known, whether as primitive or neo-primitive, silenced or riotous The volume constructs a dialogue that is at once interracial as well as international, and which

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*speaks at times consciously from
the figuratively*

*'black/white/yellow' body/bodies
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Nervous System and
Vascularization is a
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methyl metacrylate injection and subsequent tissue digestion method. Included throughout are late prenatal (fetal) and early postnatal images to contribute to a better understanding of

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structure/relationship
specificity of differentiation at
various developmental
intervals (conduits, organs,
somatic, or branchial
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some forethought and preparation will go far in fostering confidence. The suggestions in this book will help students take control of this nerve-wracking experience and transform it

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into the exciting memorable and joyful event that it should be. It should not be a fearful event fearing that you may be floored by your academic nemesis. The book also exposes you to a format of a

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this book is a presentation of
the history and the

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bibliography of
representations of human
anatomy by graphic means.
Due consideration has been
given both to anatomic
illustration and to
representations belonging to

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the graphic or plastic arts. For a satisfactory attainment of his purpose, the author will first present a brief historical introduction (pp. 22 to 41), which will be followed by explanatory sections (pp. 42 to

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357), in order to avoid crowding the introduction with confusing details. The historic character of the work necessarily set a certain time-limit to both lines of consideration, to the scientific

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as well as to the artistic. The earlier period of anatomic illustrations ends with Soemmerring and Mascagni. With increasing needs, a new era sets in, differing from the preceding one in its

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conception of the graphic arts and in the use of new tools and means of reproduction. The development of histologic and microscopic anatomy, the employment of lithography, steel engraving, the

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daguerreotype, the modern woodcut, and other graphic means, all brought about manifold changes in the methods of anatomic representation. This epoch has no place within the domain of

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historic research, but has to do rather with a critical appreciation of the literary demands and resources of the present time and of modern science. For this reason the treatment of the subject

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concludes with the two anatomists above mentioned, adding only the two most important collective works of a later time, those of Loder and Caldani, which were necessarily characteristic of

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the former period, since they presented only material belonging to it. As regards illustration for the needs of the graphic and plastic arts, that is, in behalf of artistic anatomy, some of their

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different historic epochs occur earlier and are duly pointed out. At the time of the above-mentioned conclusion of an epoch in scientific anatomy there is no noticeable falling off in illustrations in aid of

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artistic anatomy. It became necessary, therefore, to enumerate all anatomic illustrations for the use of artists up to the present time, which has been done. Besides this limitation of the periods of

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time within which this work was to be confined, a careful selection of appropriate material was no less necessary. About the Publisher Forgotten Books publishes hundreds of thousands of rare

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do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

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Archaeological methods are introduced in the first two chapters. Succeeding chapters

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shows how every illness
corresponds to a pattern of

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emotional and psychological stresses, beliefs, and attitudes that have influenced corresponding areas of the human body.

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through which everyone must pass in the search for higher consciousness and spiritual maturity. With this model, Dr. Myss shows how you can develop your own latent powers of intuition as you simultaneously cultivate your

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with typical pathologies affecting the nerves of the upper and lower limbs. The book is a quick reference guide for those studying and treating neuromuscular disease such as neurologists, neurosurgeons, neuroradiologists,

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and clinical neurophysiologists. Readers will find easy-to-access facts about the anatomy of the nerves in the limbs, coupled with clinically applied scenarios relevant to that area being discussed, as well as clinical

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perceptions of 2D and 3D images were gathered via questionnaire in order to determine ease of use and level of satisfaction associated with the 3D software in the online learning environment. Mayer's (2001, p. 184) principles of design

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were used to develop the study materials that consisted of PowerPoint presentations and AVI files accessed via Blackboard. The research design employed a mixed-methods approach. Volunteers each were administered a

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demographic survey and were then stratified into groups based upon pre-test scores. A total sample size of 62 pairs was available for combined data analysis. Quantitative research questions regarding the

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effectiveness of 2D versus the 3D treatment were analyzed using a doubly-multivariate repeated measures (Doubly-MANOVA) design. Paired test scores achieved by undergraduates on a laboratory practical of identification and

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spatial relationships of the bones and features of a human skull were used in the analysis. The questionnaire designed to gather user perceptions consisted of quantitative and qualitative questions. Response frequencies

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were analyzed for the two groups and common themes were noted. Results revealed a statistically significant difference in group means for the main effect of the treatment groups 2D and 3D and for the variables of identification

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and relationship with the 3D group outperforming the 2D group on both dependent variables. Effect sizes were determined to be small, 0.215 for the identification variable and 0.359 for the relationship variable. Overall, all students liked

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the convenience of using PowerPoint and AVI files online. The 3D group felt their PowerPoint was more realistic than did the 2D group and both groups appreciated the detailed labeling of the online images. One third of

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the volunteers in the 3D group indicated that "eye strain" was what they liked least about working with the 3D images. Results indicate that desktop, stereo imaging may be incorporated effectively into

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The Institute of Physical Sciences in Medicine, London. The proceedings of the Toronto meeting "In Vivo Body Composition Studies" was published by Plenum Press in its basic life science series. Both these

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