

# Pearson Science 7

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this innovative volume provides a new analytic framework for understanding how meaning making resources are deployed in images designed for knowledge building in school science the framework enables analyses of science images from the perspectives of both their complexity and recognizability complexity deals with the technical and abstract knowledge of school science technicality evaluative dispositions in relation to that knowledge iconization and the condensation of the technical and dispositional meanings as synoptic eye-fuls in discipline specific infographics aggregation recognizability concerns the relationship between the appearance of phenomena in reality and the reconfiguration of this reality in images congruence the perceptibility or discernibility of the features and contexts of phenomena in images explicitness and how images engage their viewers affiliation the framework is illustrated by more than 100 images in colour in the e book and black and white in the

paper version and will inform research into multimodal literacy pedagogy that incorporates an understanding of the role of images in the teaching and learning of school science this book will be of particular interest to scholars in multimodality semiotics literacy education and science education

bringing together international research on nature of science nos representations in science textbooks the unique analyses presented in this volume provides a global perspective on nos from elementary to college level and discusses the practical implications in various regions across the globe contributing authors highlight the similarities and differences in nos representations and provide recommendations for future science textbooks this comprehensive analysis is a definitive reference work for the field of science education

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psychology as it is taught in the global north strives to be an objective science beyond reproach but what happens when we examine the discipline critically through an anti

colonial lens this text pulls back the curtain on the existing canon to reveal the historical power structures that shaped the discipline and examines the extent to which psychology today continues to uphold oppression colonised minds situates current teaching and research of major topics in the field of psychology within the context of colonialism to better understand how some ideas were allowed to flourish while others were suppressed censored or left behind this book will also direct you to critical antiracist and feminist approaches for the field and the modern university more generally looking to voices and perspectives that have been marginalised for ways to rethink the way we see and teach psychology akira o connor is a senior lecturer in psychology and the institutional race equality charter chair at the university of st andrews erin robbins is a lecturer in psychology and the director of equality diversity and inclusion for the school of psychology and neuroscience at the university of st andrews

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