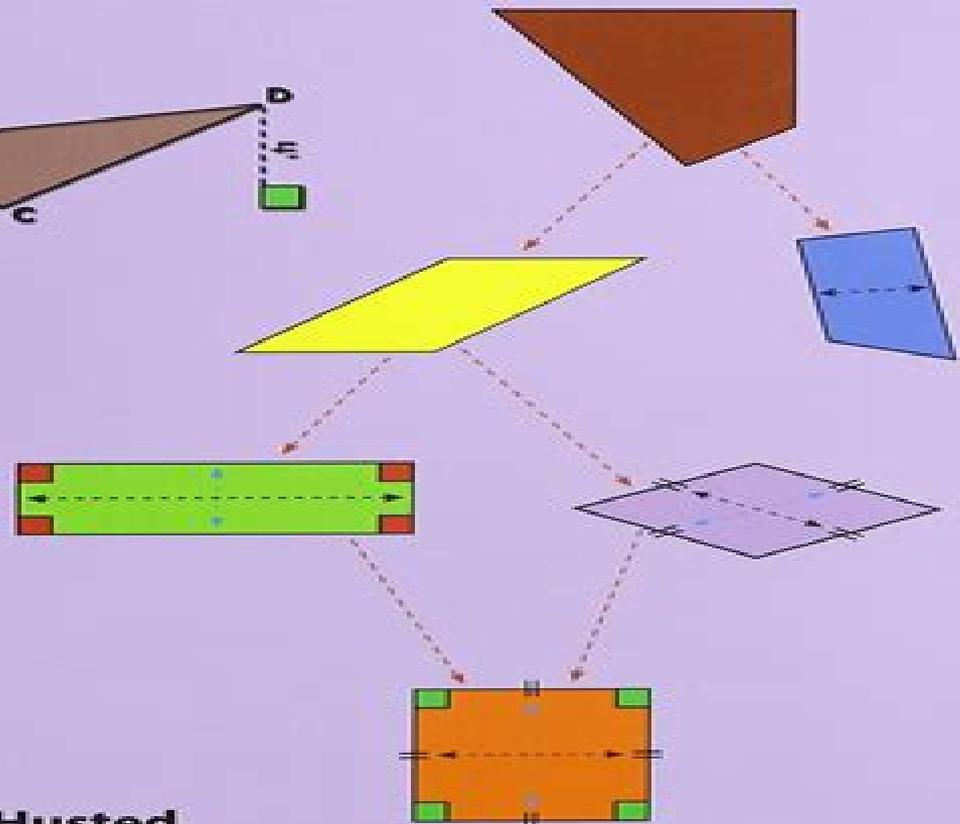
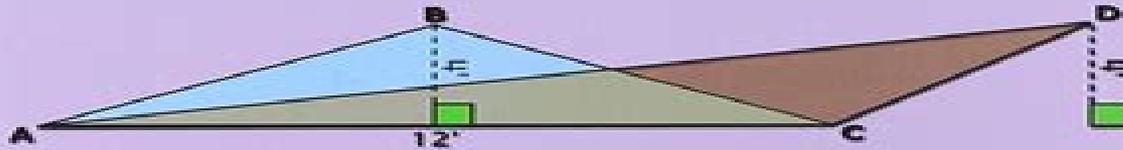


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Understanding Geometry



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Understanding Geometry:

Elements of Neurogeometry Jean Petitot, 2017-11-08 This book describes several mathematical models of the primary visual cortex referring them to a vast ensemble of experimental data and putting forward an original geometrical model for its functional architecture that is the highly specific organization of its neural connections The book spells out the geometrical algorithms implemented by this functional architecture or put another way the neurogeometry immanent in visual perception Focusing on the neural origins of our spatial representations it demonstrates three things firstly the way the visual neurons filter the optical signal is closely related to a wavelet analysis secondly the contact structure of the 1 jets of the curves in the plane the retinal plane here is implemented by the cortical functional architecture and lastly the visual algorithms for integrating contours from what may be rather incomplete sensory data can be modelled by the sub Riemannian geometry associated with this contact structure As such it provides readers with the first systematic interpretation of a number of important neurophysiological observations in a well defined mathematical framework The book s neuromathematical exploration appeals to graduate students and researchers in integrative functional cognitive neuroscience with a good mathematical background as well as those in applied mathematics with an interest in neurophysiology

Innovations in online teaching and learning Judah P. Makonye, Nokulunga S. Ndlovu, 2023-03-01 This book s research is on online pedagogical approaches devised by teacher educators and researchers to circumvent a face to face curriculum delivery during the COVID 19 pandemic The challenge faced by educators was that they were uncertain of how to use digital technologies in teaching learning and assessment productively This book reports on case studies on teaching student teachers with technology in a way that advanced not only communication but also the cognitive growth of students in relation to disciplinary knowledge The scholars from South African universities used both conceptual and empirical methodologies mostly in qualitative set ups The scholarly contributions in this book are varied They cover theoretical nuances for ICT use in education considerations for the use of computers in the classroom pedagogical thinking and pedagogical integration of ICTs in education affordances of iPads in visible teaching and learning supporting student cognition in Languages Mathematics Science Engineering Graphics and Design with ICTs The use of software applications such as GeoGebra and Excel in teaching and learning mathematics is researched among others The rich discussions that emerged from their research enable academics to learn from others innovative moments that came as a result of pandemic pressure The recommendations in this book can be used in blended learning beyond the COVID 19 era as curriculum delivery methods are bound to change The value of this book is that it reports on pedagogical innovations in using digital technologies in teacher education Researchers have an opportunity to learn from this book how to deal with the tantalising teaching and learning problem of our time How can the use of digital technology transform teaching and learning in general and teacher education in particular

Is Truth the Primary Epistemic Goal? Markus Patrick Hess, 2013-05-02 This book is focused on

a problem that has aroused the most controversy in recent epistemological debate which is whether the truth can or cannot be the fundamental epistemic goal Traditional epistemology has presupposed the centrality of truth without giving a deeper analysis To epistemic value pluralists the claim that truth is the fundamental value seems unjustified Their central judgement is that we can be in a situation where we do not attain truth but something else that is also epistemically valuable In contrast epistemic value monists are committed to the view that one can only attain something of epistemic value by attaining truth It was necessary to rethink the long accepted platitude that truth is our primary epistemic goal once several objections about epistemic value were formulated The whole debate is instructive for understanding how the epistemic value domain is structured

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Image and Video Technology Manoranjan Paul,Carlos Hitoshi,Qingming Huang,2018-02-15 This book constitutes the thoroughly refereed post conference proceedings of the 8th Pacific Rim Symposium on Image and Video Technology PSIVT 2017 held in Wuhan China in November 2017 The total of 39 revised papers was carefully reviewed and selected from 91 submissions The Pacific Rim Symposium on Image and Video Technology PSIVT is a high quality series of symposia that aim at providing a forum for researchers and practitioners who are being involved or are contributing to theoretical advances or practical implementations in image and video technology

Epistemic Value Adrian Haddock,Alan Millar,Duncan Pritchard,2009-09-03 Recent epistemology has reflected a growing interest in issues about the value of knowledge and the values informing epistemic appraisal Is knowledge more valuable than merely true belief or even justified true belief Is truth the central value informing epistemic appraisal or do other values enter the picture *Epistemic Value* is a collection of previously unpublished articles on such issues by leading philosophers in the field It will stimulate discussion of the nature of knowledge and of directions that might be taken by the theory of knowledge The contributors are Jason Baehr Michael Brady Berit Brogaard Michael DePaul Pascal Engel Catherine Elgin Alvin Goldman John Greco Stephen Grimm Ward Jones Martin Kusch Jonathan Kvanvig Michael Lynch Erik Olsson Wayne Riggs and Matthew Weiner

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visitor,1922 **New Essays Concerning Human Understanding with an Appealing...** Gottfried Wilhelm Leibniz,1916

Coloring Outside the Lines Roger Schank,2001-08-21 So begins this controversial and enlightened book by Roger Schank Ph D a world renowned expert on teaming who believes that every day of the school year our children are being failed by an academic system that does nothing to stir a lifelong passion for learning In this lively sometimes alarming book Schank shatters the myths about how children learn and offers candid advice for parents who want to raise kids with gumption ambition creativity inquisitiveness and analytic and verbal proficiency

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