

Download The Great Mathematical Problems Ian Stewart

The Great Mathematical Problems is a 2013 book by Ian Stewart. It discusses fourteen [1] mathematical problems and is written for laypersons. [2] The book has received positive reviews. Lesen Sie „The Great Mathematical Problems“ von Ian Stewart mit Rakuten Kobo. There are some mathematical problems whose significance goes beyond the ordinary - like Fermat's Last Theorem or Goldbach... Celebrated mathematician Stewart explains why mathematical problems exist, what drives mathematicians to solve them, and why their efforts matter in the context of science as a whole. New soluti Celebrated mathematician Stewart explains why mathematical problems exist, what drives mathematicians to Stewart is the guide to this mysterious and exciting world, showing how modern mathematicians constantly rise to the challenges set by their predecessors, as the great mathematical problems of the past succumb to the new techniques and ideas of the present.