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circle?' - Millennium Mathematics Project - Mathematics teachers and Sudoku addicts will simply be unable to put the book down. . . . Part magic show, part history lesson, and all about geometry, How Round Is Your Circle? is an eloquent testimonial to the authors' passion for numbers. Perhaps it will spark a similar interest in some young numerophile-to-be. Sun, 09 Dec 2018 13:13:00 GMT How Round Is Your Circle?: Where Engineering and ... - How Round Is Your Circle? WHERE ENGINEERING AND MATHEMATICS MEET John Bryant and Chris Sangwin PRINCETON UNIVERSITY PRESS PRINCETON AND OXFORD . Contents Preface x¹/₄i Acknowledgements xix CHAPTER1 Hard Lines 1.1 Cutting Lines 1.2 The Pythagorean Theorem 1.3 Broad Lines 1.4 Cutting Lines Mon, 15 Oct 2018 12:45:00 GMT How Round Is Your Circle? - Verbundzentrale des GBV - This is a compilation of videos from my book, "How Round is Your Circle?". More information is available from www.howround.com. Sat, 24 Nov 2018 01:28:00 GMT How round is your circle?! www.howround.com - How Round Is Your Circle? invites readers to explore many of the same fundamental questions that

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