## Librería Bonilla y Asociados





## Título: Proofs That Really Count: The Art Of Combinatorial Proof (Dolciani Mathematical

Autor: Benjamin / Quinn	<b>Precio:</b> \$750.00
Editorial:	<b>Año:</b> 2003
Tema:	Edición: 1ª
Sinopsis	<b>ISBN:</b> 9780883853337

'This book is written in an engaging, conversational style, and this reviewer found it enjoyable to read through (besides learning a few new things). Along the way, there are a few surprises, like the 'world's fastest proof by induction' and a magic trick. As a resource for teaching, and a handy basic reference, it will be a great addition to the library of anyone who uses combinatorial identities in their work.' Society for Industrial and Applied Mathematics Review