

Tom Noddy's Bubble Magic/Book With Bubbles

Tom Noddy

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Tom Noddy : Tom Noddy's Bubble Magic/Book With Bubbles before purchasing it in order to gage whether or not it would be worth my time, and all praised Tom Noddy's Bubble Magic/Book With Bubbles:

2 of 2 people found the following review helpful. Bubbles Bubbles Bubbles!By Jodi BIf you want to learn how to do amazing magical neat awesome incredible unbelievable things with bubbles, THIS Is the book for you! Tom Noddy explains things in easy to understand ways. Including wonderful stories about Eiffel Plasterer, a stage-bubbler from Vaudeville. Really coolest book ever. Too bad the book is out of print and Tom Noddy gets no more kick-back financially from the sales of this book.0 of 0 people found the following review helpful. LOVE ITBy andreslove it. lods of info and loads of (now classic) bubbles!!! LOVE IT3 of 3 people found the following review helpful. thankyou very muchBy rick findleyeverything i expected and more....an important book for anyone interested in the playful side of bubbles as well as the science

Explains how to create elegant bubble forms and perform other tricks and activities involving bubbles.

From School Library JournalGrade 9 Up A guide to strange and amazing soap bubble magic, including giant bubbles, bouncing bubbles, wiggly bubble worms and caterpillars, bubble cubes, carousels, and galaxies. Be forewarnedit's harder than it looks, but the failures can be as interesting and fun as the successes. This book is also unique as an unusual science project and experiement guide. Along with the how-to's, there is information on the physics of how and why bubbles form, shrink and/or grow, cluster or bounce, and reflect various colors and patterns. A

"Bubbiography" lists nine articles and books (one for children, the rest for adults) on the science and mathematics of, or relating to, bubbles. This book has the potential to inspire and guide curious older readers/investigators into fascinating explorations of the science and magic of bubbles. Susan L. Rogers, Chestnut Hill Academy, Pa. Copyright 1989 Reed Business Information, Inc.