



# How to Show Off Your Collection

Syndetics Unbound is an easy, affordable way to help users discover what they'll love

Quickly and affordably transform your catalog or discovery layer into a dynamic showcase for your collection with Syndetics Unbound. An innovative combination of two leading enrichment solutions – Syndetic Solutions and LibraryThing for Libraries – Syndetics Unbound is a modern, intuitive, mobile-responsive way to help users discover the breadth of your collection.

## INCREASE USAGE...

- Syndetics Unbound helps patrons discover the books and other media they'll love
- Maximizes your acquisitions budget by putting all of your materials within easy reach
- Markets your collection with "Book Display Widgets," a virtual display-shelf for your home page, email newsletters and social sites like Facebook, Twitter and Pinterest



Space Oddities : Women and Outer Space in Popular... / Lathers, Marie

## ...AFFORDABLY AND WITH ONE RESOURCE

Forget buying multiple products and hoping they work together. Syndetics Unbound offers comprehensive readers' advisory support and catalog enrichment in one seamless resource.

### The fabric of the cosmos : space, time, and the texture of reality

Location: Third Floor  
Call No.: QB982 .G74  
Status: On the Shelf

#### More From Syndetics Unbound

<a href="#">Summary</a>	<a href="#">About The Author</a>	<a href="#">Look Inside</a>	<a href="#">You May Also Like</a>
<a href="#">Professional Reviews</a>	<a href="#">Reader Reviews</a>	<a href="#">Also Available As</a>	<a href="#">Tags</a>
<a href="#">Core Titles</a>	<a href="#">Altmetrics</a>	<a href="#">Awards</a>	<a href="#">Browse Shelf</a>

#### Summary

From Brian Greene, one of the world's leading physicists, comes a grand tour of the universe that makes us look at reality in a completely different way.

Space and time form the very fabric of the cosmos. Yet they remain among the most mysterious of concepts. Is space an entity? Why does time have a direction? Could the universe exist without space and time? Can we travel to the past? (read more)

#### About The Author

**Brian Greene**  
Brian Greene was born on February 9, 1963 in New York City. After attending Stuyvesant High School, where he was a classmate of fellow physicist Lisa Randall, Brian Greene entered Harvard in 1980 to major in physics. He graduated with a bachelor's degree, and went on to earn his doctorate from Oxford University as a Rhodes Scholar, graduating in 1987. Greene joined the physics faculty (read more)

#### More by Brian Greene

#### Look Inside

##### Chapter 1: Roads to Reality

##### SPACE, TIME, AND WHY THINGS ARE AS THEY ARE

None of the books in my father's dusty old bookcase were forbidden. Yet while I was growing up, I never saw anyone take one down. Most were massive tomes—a comprehensive history of civilization, matching volumes of the great works of...

## IMPROVE YOUR PATRON'S EXPERIENCE...

With the broadest, most modern selection of enrichment elements, Syndetics Unbound can transform even an outdated library catalog into a dynamic and attractive showcase for a library collection.

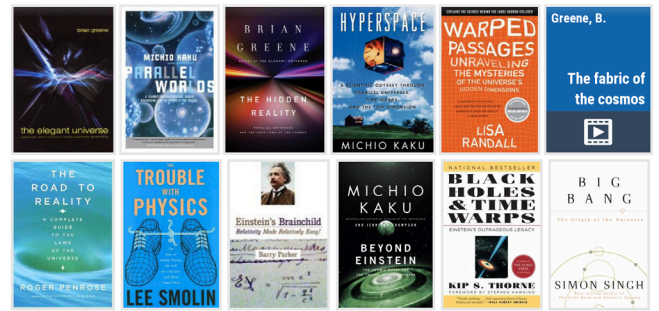
- Premium cover service automatically generates cover images if one does not exist
- Includes the most expansive coverage of global books and media published in the US, Canada, UK, Australia and New Zealand
- Features books, movies, music and video games and international coverage including Spanish

## ...WITH AN INTUITIVE AND USEFUL GUIDE

Syndetics Unbound helps patrons find the perfect book, movie, recording or game.

- The "You may also like" recommendations provides readers' advisory across the breadth of your catalog
- Browsing is smart with tags, series, awards, book profiles and reading levels
- Cover images, summaries, awards and reviews from fellow readers help users browse your collection
- Mobile-friendly interface works on smartphones and tablets

### You May Also Like



[See More Great Recommendations](#)

### Professional Reviews

**Booklist ONLINE**

Booklist February 15, 2004

Forbidding formulas no longer stand between general readers and the latest breakthroughs in astrophysics: the imaginative gifts of one of the pioneers making those breakthroughs have now translated mathematical science into accessible analogies drawn from everyday life and popular culture. Using images as simple as that of Homer Simpson riding a skateboard and [read more](#)

**CHOICE**

Choice July 1, 2004

Over the past few decades, use of telescopes and theoretical analyses by physicists and astronomers have given us a much more complete view of the origin, evolution, and ultimate fate of the universe than we have ever had. Greene (Columbia Univ.) takes us from the familiar Newtonian description through Einstein's space-time modifications, which apply to the universe [read more](#)

[See All Professional Reviews](#)

### Core Titles



Resources for College Libraries

RCL provides trustworthy sources curated by Choice/ACRL subject specialists.

Physics » General And Reference » Popular Works

Physics » Relativity



[See More](#)

### Altmetrics



Picked up by 1 news outlets  
Blogged by 8  
Tweeted by 4  
Referenced in 8 syllabi  
Mentioned in 4 Google+ posts  
On 2 videos

Altmetrics data is provided by Altmetric.com, a research metrics company who track and collect the online conversations around millions of scholarly outputs. Altmetric continually monitors a variety of non-traditional sources to provide real-time updates on new mentions and shares of individual research outputs, which are collated and presented to users via the Altmetric details pages and badge visualizations.

[See More](#)

**For more information and to see an implementation in action, visit <http://syndetics.com> or contact your sales representative at [syndetics.unbound@proquest.com](mailto:syndetics.unbound@proquest.com).**

*Syndetics Unbound is compatible with all major integrated library systems (ILS) and discovery layers.*



[proquest.com](http://proquest.com)

To talk to the sales department, contact us at **1-800-779-0137** or [sales@proquest.com](mailto:sales@proquest.com).