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Everybody's heard of it,
but what does the world's
most famous equation,
 $E=mc^2$, really mean?

Come to a sneak preview
of *Einstein's Big Idea*
and find out.

Monday, September 26
6:00pm
Rabb Lecture Hall
Boston Public Library
700 Boylston Street,
Copley Square

Free and open to the public

For more information, please call
617-859-2270 or visit www.bpl.org.

Wheelchair accessible.

Assistive listening devices are available.

To request a sign language interpreter or for
other special needs, please call 617-536-5400,
x2295 (V), 617-536-7055 (TTY)

NOVA dramatizes the stories of the men and
women whose innovative thinking across four
centuries led finally to Albert Einstein's bold
breakthrough 100 years ago. Einstein's Big Idea
celebrates the ingenuity and chronicles the
human conflict that unleashed the power of
the atom.

**The Boston Public Library, WGBH, and
award-winning science series NOVA present
a special screening and discussion with:**

Gideon Gil

Health and Science Editor, *The Boston Globe*

David Kaiser

Associate Professor of the History of Science,
Program in Science, Technology, & Society and
Lecturer, Department of Physics, MIT



**Boston's
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Einstein's Big Idea premieres Tuesday,
October 11, 2005 at 8:00pm on WGBH 2.
Encores on October 13 at 7:00pm
on WGBH World (Comcast 209)
and on October 14 at 8:00pm on WGBH 44.
For additional broadcasts and information:
wgbh.org/einstein

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