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of the powerful  
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theories in use  
today originated in  
the 19th century,  
so any historical  
account of the

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period should be  
supplemented by  
reference to  
detailed

Treatments of  
these topics. Yet  
mathematics grew  
so much during this  
period that any  
account must  
necessarily be  
selective.

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19TH CENTURY  
MATHEMATICS. The  
19th Century saw  
an unprecedented  
increase in the  
breadth and  
complexity of  
mathematical  
concepts. Both  
France and  
Germany were

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caught up in the  
age of revolution  
which swept  
Europe in the late  
18th Century, but  
the two countries  
treated  
mathematics quite  
differently. After  
the French  
Revolution,  
Napoleon  
emphasized the  
practical

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The usefulness of  
mathematics and  
his reforms and  
military ambitions  
gave French  
mathematics a big  
boost, as  
exemplified by "the  
three L...

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early nineteenth  
century, published  
in three 1 volumes  
from 1970 to 1972.

For reasons  
explained below,  
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twentieth-century  
mathematics ends  
with the 1930s.

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19th Century |

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### Mathematical Logic

### Differential Equations

The 19th century  
saw an explosion of  
applied  
mathematics as

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The industrial revolution took hold throughout Europe. An example of this is the development of the École Polytechnique in Paris. Galois had actually applied to the École Polytechnique in 1828, but failed his entrance exam.

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Many students from The École Polytechnique went on to one of the more specialized schools of engineering – School of Bridges and Roads, School of Mines, School of Engineering, and the School of Artillery.

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Century  
Mathematics in the  
Late 19th Century |  
history of math

The 19th century  
witnessed major  
breakthroughs in  
geometry, algebra  
and calculus, and a  
move 'back to  
basics'. But were  
these the results of  
continual change,  
or did they indicate  
a revolution in the

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Mathematicians,  
including George  
Boole, Ada  
Lovelace, Srinivasa

Ramanujan, Lewis  
Carroll and David

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Hilbert. Ada  
Lovelace. 10  
December 1815,  
British.

## Theory

The Greatest 19th  
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Mathematicians  
Russian  
mathematicians  
born in the 19th  
century. Sergei

Natanovich  
Bernstein

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(1880–1968)

Pafnuty Chebyshev  
(1821–1894) Sofia

Kovalevskaja  
(1850–1891)

Aleksandr  
Lyapunov  
(1857–1918)

Swedish  
mathematicians  
born in the 19th  
century. Lars

Edvard Phragmén  
(1863–1937) Swiss

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The 19th  
Century  
mathematicians  
born in the 19th  
century

## Function

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mathematicians  
born in the 19th  
century - Wikipedia

In the 19th  
century, when the  
study of  
mathematics

increased in rigor  
and began to

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address abstract topics such as group theory and projective geometry, which have no clear-cut relation to quantity and measurement, mathematicians and philosophers began to propose a variety of new definitions.

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effort, Mathematics  
of the nineteenth  
century (to be fol  
lowed by

Mathematics of the  
twentieth century),  
is a sequel to the  
History of

Calculus Of  
Variables  
mathematics from  
antiquity to the

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early nineteenth century, published in three volumes from 1970 to 1972.

1 For reasons explained below, our discussion of twentieth-century mathematics ends with the 1930s.

Mathematics of the  
19th Century -  
Mathematical Logic

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The historical period covered in this book extends from the early nineteenth century up to the end of the 1930s, as neither 1801 nor 1900 are, in themselves, turning points in the history of mathematics,

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The 19th Century  
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Although each date  
is notable for a  
remarkable event:  
the first for the  
publication of  
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Equations  
"Disquisitiones  
arithmeticae," the  
second for Hilbert's  
"Mathematical  
Problems."

Mathematics Of  
The 19th Century,

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Mathematical ...

This period was also one of intense activity and innovation in mathematics.

Advances in numerical calculation, the development of symbolic algebra

and analytic geometry, and the

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Mathematics in the  
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centuries ...

The general  
principles by which

*Page 35/41*

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theory, and  
probability theory  
(Nauka, Moscow  
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effort, Mathematics of the nineteenth century (to be followed by

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The 20th Century  
continued the  
trend of the 19th

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Towards increasing generalization and abstraction in mathematics, in which the notion of axioms as “self-evident truths” was largely discarded in favour of an emphasis on such logical concepts as consistency and completeness. It also saw

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mathematics  
become a major  
profession,  
involving  
thousands of new  
Ph.D.s each year  
and jobs in both ...

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