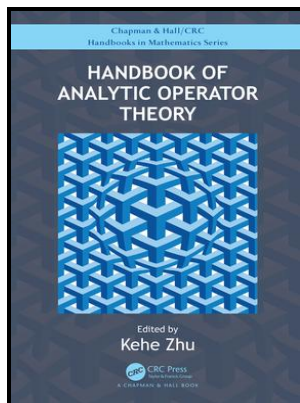


# Unravelers - mathematical snapshots

A K Peters - Les déchiffreurs. Voyage en mathématiques The Unravelers. Mathematical Snapshots by Jean



Description: -

-  
Labor supply -- Ontario  
France -- Politics and government.  
Art objects -- Russia (Federation) -- Pavlovsk (Leningradskaïa oblast') -- Exhibitions.  
Art -- Russia (Federation) -- Pavlovsk (Leningradskaïa oblast') -- Exhibitions.  
Art objects, European -- Exhibitions.  
Art, European -- Exhibitions.  
Gosudarstvennyi muzei-zapovednik Pavlovsk -- Exhibitions.  
Bible.  
Mathematicians -- Psychology  
Mathematics -- Miscellaneous  
unravelers - mathematical snapshots  
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Notes: Includes index.  
This edition was published in 2008



Filesize: 58.22 MB

Tags: #The #Unravelers: #Mathematical #Snapshots

## another way to learn mathematics

It provides exceptionally gifted scientists with a place where they can devote themselves entirely to their research, free of teaching and administrative constraints, and offers them the opportunity to invite visitors with whom they wish to work. What is good for mathematics? The book, featuring scientists at IHÉS, was a best seller and led to the creation of an exhibition.

## The Unravelers by Jean

Published in the original French version by Belin in 2008, this book was published in English by A K Peters with the title: The Unravelers, mathematical snapshots. The IHÉS in France is an institute of advanced research in mathematics and theoretical physics with an interest in epistemology and the history of science.

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Preceding the reception, Jean-Pierre Bourguignon Directeur de recherche, CNRS and Director, IHÉS will deliver a lecture entitled The Work of Misha Gromov, a Truly Original Thinker at 3:00 PM. It provides exceptionally gifted scientists with a place where they can devote themselves entirely to their research, free of teaching and administrative constraints, and offers them the opportunity to invite visitors with whom they wish to work.

## Les déchiffreurs. Voyage en mathématiques The Unravelers. Mathematical Snapshots by Jean

This charming little book can keep us dreaming of the excitement of science. Historians, in particular, will find this valuable. It provides exceptionally gifted scientists with a place where they can devote themselves entirely to their research, free of teaching and administrative constraints, and offers them the opportunity to invite visitors with whom they wish to work.

## The Unravelers by Jean

Mathematical Snapshots by Jean-François Dars, Annick Lesnes, and Anne Papillault; English edition translated by Vivienne Méla Paris: Editions Belin, 2008, 204 PP. Through revealing photographs and accompanying text, this book offers an enchanting and beautiful glimpse into the inner life of the Institut des Hautes Etudes Scientifiques IHES.

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Mathematical Snapshots by Jean-François Dars, Annick Lesnes, and Anne Papillault; English edition translated by Vivienne Méla. Festschrift for the 40th Anniversary of the IHES, 1998, 23—42.

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The IHÉS also welcomes researchers from all fields connected to mathematics, theoretical physics and the interface of these disciplines with biology. The IHÉS in France is an institute of advanced research in mathematics and theoretical physics with an interest in epistemology and the history of science.

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The Unravelers is an original work by Jean-François Dars, Annick Lesne and Anne Papillault.

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