
*When Misfortune Becomes Injustice: Evolving Human Rights
Struggles for Health and Social Equality* by Alicia Ely Yamin
(review)

Katharine G. Young

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*T Landa, S. P. Lab, U. N. NG7 2RD N. K.; E-Mail: a@

Alicia Ely Yamin, *When Misfortune Becomes Injustice: Evolving Human Rights Struggles for Health and Social Equality* (Stanford University Press, 2020) ISBN 9781503611306, 312 pages; Alison Crosby & M. Brinton Lykes, *Beyond Repair?: Mayan Women's Protagonism in the Aftermath of Genocidal Harm* (New Brunswick: Rutgers University Press, 2019) ISBN 9780813598963, 268 pages.

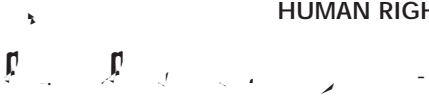
Todd Landman*
University of Nottingham

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The first part of the book is devoted to a general introduction to the theory of
 differential equations. The author starts with the basic definitions and
 properties of linear and nonlinear differential equations. He then discusses
 the existence and uniqueness theorems for initial value problems. The
 second part of the book is devoted to the study of the qualitative theory
 of differential equations. The author discusses the stability of equilibrium
 points, the theory of bifurcations, and the theory of limit cycles. The
 third part of the book is devoted to the study of the asymptotic theory
 of differential equations. The author discusses the method of averaging,
 the method of multiple scales, and the method of matched asymptotic
 expansions. The fourth part of the book is devoted to the study of the
 numerical theory of differential equations. The author discusses the
 Runge-Kutta method, the Adams-Bashforth method, and the implicit
 Runge-Kutta method. The fifth part of the book is devoted to the study
 of the applications of differential equations. The author discusses the
 applications of differential equations to physics, engineering, and
 biology.

1.0. The author of this book is a well-known expert in the field of
 differential equations. He has written several books on this subject and
 has published many papers in the field. His book is a comprehensive
 introduction to the theory of differential equations. It is suitable for
 students of mathematics and for researchers in the field. The book
 is written in a clear and concise style. It contains many examples and
 exercises. The author's approach is to start with the basic
 definitions and properties of differential equations. He then discusses
 the existence and uniqueness theorems for initial value problems.
 The second part of the book is devoted to the study of the qualitative
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pology and social work, and for those who generally seek greater resources in participant-observer methodologies and community based advocacy.

Katharine G. Young*

Professor, Boston College Law School

* Katharine G. Young is Professor of Law at Boston College Law School. She is the author of *Constituting Economic and Social Rights* (Oxford University Press, 2012), and the edited collections, *The Public Law of Gender* (Cambridge University Press, 2016, with Kim Rubenstein), and *The Future of Economic and Social Rights* (Cambridge University Press, 2019). She completed her SJD at Harvard Law School, where she was a Fellow at Harvard University's Project on Justice, Welfare and Economics and her B.A./LL.B. (Hons) at the University of Melbourne. She is currently editing, with Malcolm Langford, *The Oxford Handbook of Economic and Social Rights*.

Annie Isabel Fukushima, *Migrant Crossings: Witnessing Human Trafficking in the U.S.* (Stanford University Press, 2019) ISBN 978-1-5036-

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