

# XIAOLONG LI

—— Professor of Mathematics

## CONTACT INFORMATION

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## PERSONAL DATA

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Gender: Male/Female  
Citizenship: China

## EDUCATION

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09/2000–07/2003	<b>Ph.D., Computational Mathematics</b> Supervisor: <b>Prof. Xxxxx XXX</b> Title: <i>Title of PhD thesis Title of PhD thesis Title of PhD thesis</i> Department of Mathematics, University of xxxx, China
09/1997–07/2000	<b>M.S., Mathematics</b> Supervisor: <b>Prof. Xxxxx XXX</b> Title: <i>Title of thesis Title of thesis Title of thesis</i> Department of Mathematics, University of xxxxxx, China
09/1993–07/1997	<b>B.S., Mathematics</b> Department of Mathematics, University of xxxxxx, China

## PROFESSIONAL EXPERIENCE

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09/2010–now	Professor, Department of Mathematics, University of xxxxxx, City, China
09/2005–08/2010	Associate professor, Department of Mathematics, University of xxxxxx, City, China
09/2003–08/2005	Lecturer, Department of Mathematics, University of xxxxxx, City, China

## RESEARCH INTERESTS

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- Mathematics
- Physics
- Chemistry

## RESEARCH GRANTS

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- Title of grants, NSFC xxxxxxxx, 01/2014–12/2017
- Title of grants, NSFC xxxxxxxx, 01/2011–12/2013
- Title of grants, NSFC xxxxxxxx, 01/2008 – 12/2010
- Title of grants, NSFC xxxxxxxx, 01/2005 – 12/2007

## SELECTED PUBLICATIONS

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- [1] C. Brezinski, M. R. Zaglia and H. Sadok, *A breakdown-free Lanczos type algorithm for solving linear systems*, [SIAM Journal on Scientific Computing](#), Vol. 30, No. 11, 94–121, 2010
- [2] C. Brezinski, M. R. Zaglia and H. Sadok, *A breakdown-free Lanczos type algorithm for solving linear systems solving linear systems*, [SIAM Journal on Scientific Computing](#), Vol. 30, No. 11, 94–121, 2010
- [3] C. Brezinski, M. R. Zaglia and H. Sadok, *A breakdown-free Lanczos type algorithm*, [SIAM Journal on Scientific Computing](#), Vol. 30, No. 11, 94–121, 2010
- [4] C. Brezinski, M. R. Zaglia and H. Sadok, *A breakdown-free Lanczos type for solving linear systems*, [SIAM Journal on Scientific Computing](#), Vol. 30, No. 11, 94–121, 2010
- [5] C. Brezinski, M. R. Zaglia and H. Sadok, *solving linear systems algorithm for solving linear systems*, [SIAM Journal on Scientific Computing](#), Vol. 30, No. 11, 94–121, 2010
- [6] C. Brezinski, M. R. Zaglia and H. Sadok, *A breakdown-free solving linear systems solving linear systems Lanczos type solving linear algorithm for solving linear systems*, [SIAM Journal on Scientific Computing](#), Vol. 30, No. 11, 94–121, 2010