Gopakumar Achuthankutty

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Born: March 11, 1987 Nationality: Indian

Current position

2019- CDE-IEG Post-doctoral Fellow, Delhi School of Economics, New Delhi, INDIA

Areas of specialization

Game theory • Social choice theory • Microeconomics

Appointments held

2014-2018 2012-2014

2012-2014

Senior Research Fellow, Economic Research Unit, Indian Statistical Institute, Kolkata, INDIA Junior Research Fellow, Economic Research Unit, Indian Statistical Institute, Kolkata, INDIA Manager, Market Risk Management, ICICI Bank, Mumbai, INDIA

Education

2012-2018

Ph.D in Quantitative Economics, Indian Statistical Institute, Kolkata, West Bengal, INDIA

- Dissertation title: Domain restrictions in strategy-proof social choice (Defended on November 27, 2018)
- Supervisor: Dr. Souvik Roy
- External Referees: Prof. John Weymark (by e-mail), Prof. Shurojit Chatterji (by e-mail), Prof. Sukanta Bhattacharya (present at the defense)

2008-2010

M.S. in Quantitative Economics, Indian Statistical Institute, Kolkata, West Bengal, INDIA B.A. in Economics, University of Calicut (St. Thomas College, Thrissur), Kerala, INDIA

Grants, honors & awards

- 2019 CDE-IEG Post-doctoral Fellowship, Delhi School of Economics
- Senior Research Fellowship, Indian Statistical Institute
- Junior Research Fellowship, Indian Statistical Institute
- Student Fellowship, Indian Statistical Institute

Publications

JOURNAL ARTICLES

2018

2017

Achuthankutty, Gopakumar and Souvik Roy (2018), "On single-peaked domains and min-max rules", *Social Choice and Welfare*, Volume 51, Issue 4, pp 753-772.

Achuthankutty, Gopakumar and Souvik Roy (2018), "Dictatorship on top-circular domains", *Theory and Decision*, Volume 85, Issue 3-4, pp 479-493.

Ongoing research

WORKING PAPERS

Achuthankutty, Gopakumar and Souvik Roy (2018), "Social choice on domains based on trees".

Achuthankutty, Gopakumar and Souvik Roy (2018), "Unanimity and strategy-proofness on arbitrary single-peaked domains".

Achuthankutty, Gopakumar and Souvik Roy (2017), "Strategy-proof rules on partially single-peaked domains" (under review).

Conference presentations & talks

- Presentation as a part of CDE Seminar Series, Centre for Development Economics, Delhi School of Economics, New Delhi, India (April).
- The 14th Meeting of the Society for Social Choice and Welfare, Seoul, South Korea (June).
- Winter School 2017, Delhi School of Economics, New Delhi, India (December); The 13th Annual Conference in Economic Growth and Development, New Delhi, India (December).
- International Conclave on Foundations of Decisions and Game Theory, Mumbai, India (March); The 13th Meeting of the Society for Social Choice and Welfare, Lund, Sweden (June 28-July 1); Winter School, Delhi School of Economics, New Delhi, India (December); The 12th Annual Conference in Economic Growth and Development, New Delhi, India (December).
- Second Annual ISIK-IGIDR Research Scholar Meet, Kolkata, India (March); The 11th Annual Conference in Economic Growth and Development, New Delhi, India (December).
- First Annual ISIK-IGIDR Research Scholar Meet, Mumbai, India (March).

Teaching

2017

2006

Game Theory-I (Teaching Assistant, July - December, 2017)

Service to the profession

Refereeing activities

2018 Group Decision and Negotiation.

Administrative work

Member - Organizing Committee, Workshop of R and Geospatial Analysis, Delhi School of Economics, New Delhi (April).

Member - Student Organizing Committee, Workshop on Game Theory and Mechanism Design, Indian Statistical Institute, Kolkata (March).

Member - Student Organizing Committee, Conference in Honour of Prof. K.N. Raj, St. Thomas

College, Thrissur (October).

References

Arunava Sen

Economics and Planning Unit Indian Statistical Institute 7 SJS Sansanwal Marg New Delhi 110 016 INDIA

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Souvik Roy

Economic Research Unit Indian Statistical Institute 203 Barrackpore Trunk Road Kolkata 700 108 INDIA

Phone: (+91) 033-2575-2762 E-mail: souvik.2004@gmail.com

Debasis Mishra

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