

VITAE

June 12, 2024

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Affiliation:

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Education:

Tokyo Institute of Technology, Tokyo, JAPAN,
Graduate School, Systems Science, 1980-1985 Ph.D. (Dr. Science)
Under graduate, Dept. of Mathematics, 1976-1980

Employment:

Lecturer of Toyo University 1985-1988
Associate Professor of Toyo University 1988-1995
Professor of Toyo University 1995-1998
Professor of Waseda University 1998-
Dean of the Graduate School of Economics, Waseda University, 2014-2018

Academic Field:

Game Theory, Mathematical Economics, Experimental Economics

Academic Society:

Game Theory Society
Econometric Society
Japanese Economic Association
Japan Operations Research Society
The Japanese Society of Mathematical Economics

Ph.D. Committee member:

Dr. Harry Aarts, Twente University, the Netherlands
Dr. Yoshio Kamijo, Waseda Univeristy, Japan, as Chair
Dr. Kohei Kamaga, Waseda Univeristy, Japan

Dr. Takumi Kongo, Waseda Univeristy, Japan, as Chair
Dr. Ai Takeuchi, Waseda Univeristy, Japan, as Chair
Dr. Takuya Masuzawa, Keio Univeristy, Japan
Dr. Vivien Fortat, Univeristy of Rennes, France
Dr. Yasushi Agatsuma, Waseda Univeristy, 2017, Japan, as Chair
Dr. Koji Yokote, Waseda University, 2017, Japan, as Chair
Dr. Liu Suige, 2018, Japan, as Chair
Dr. Takaaki Abe, 2018, Japan, as Chair
Dr. Hyoji Kwon, 2024, Japan as Chair

Editor:

Editorial Board, Experimental Economics
Editorial Board, Mathematical Social Sciences
Editorial Board, Journal of Mathematical Economics

Chair of Organizing Committee of Conferences:

APESA2014 (Asia-Pacific Economic Science Association), February 2014
EAGT2015 (East Asian Game Theory Conference), 24-26 August 2015
Japanese Economic Association Annual Autumn Meeting, 9-10 September 2016

Referee for International Journals:

International Journal of Game Theory
Games and Economic Behavior
International Game Theory Review
Mathematical Social Sciences
Social Choice and Welfare
Environmental Economics and Policy Studies
Japanese Economic Review
Economic Bulletin

Teaching Experiences:

Game Theory (Graduate and Under Graduate)
Economics of Information ((Graduate and Under Graduate)
Micro Economics (Under Graduate)
Mathematics for Economics (Under Graduate)
Elementary Statistics (Under Graduate)

Publications:

Books:

Introductory Game Theory, Shinsei-sha, 2014 (in Japanese)

Game Theory Application Book, co-edited by M.Nakayama and S.Muto Toyo Keizai Shinpo-sha,
2013

Economics of Institution and Cognition, co-edited by Ryuichiro Ishikawa, NTT Shuppan, 2013

Mathematical Approach to Political Economy, co-edited by Ryo Nagata, Keiso Shobo, 2013.

Lecture on Game Theory, Shinsei-sha, 2012

Cooperative Game Theory, co-authored by M.Nakayama and S.Muto, Keiso-shobo, 2008 (in Japanese)

Exercises for Game Theory, Shinsei-sha 2004.(in Japanese)

Economic Game Theory - Applications of Cooperative Games, Saiensu-sha 2001 (in Japanese).

Solutions by Game Theory, co-edited by M.Nakayama and S.Muto, Yuhikaku, 2000 (in Japanese)

Articles (Refereed Journal):

[54] René van den Brink, Youngsub Chun, Yukihiro Funaki, Zhengxing Zou, "Balanced Externalities and the Proportional Allocation of Nonseparable Contributions," *European Journal of Operational Research*, Volume 307, Issue 2, Pages 975-983, 2023. <https://doi.org/10.1016/j.ejor.2022.10.017>

[53] Ai Takeuchi, Robert Veszteg, Yoshio Kamijo, Yukihiro Funaki, "Bargaining over a Jointly Produced Pie: The Effect of The Production Funation on Bargaining Outcomes," *Games and Economic Behaviors*, 134, pp169-198, 2022.

[52] Zhengxing Zou, René van den Brink, Yukihiro Funaki, "Sharing the Surplus and Proportional Values," *Theory and Decision*, 98, 185-217, 2022.

[51] Takaaki Abe, Yukihiro Funaki, Taro Shinoda, "Invitation Games: An Experimental Approach to Coalition Formation," *Games*, 12(3), 64, 2021; open access <https://doi.org/10.3390/g12030064>

[50] Zhengxing Zou, René van den Brink, Yukihiro Funaki, "Compromising between the Proportional and Equal Division Values," *Journal of Mathematical Economics*, 97, 2021. <https://doi.org/10.1016/j.jmateco.2021.102539>

[49] Takaaki Abe, Yukihiro Funaki, "The unbinding core for coalitional form games," *Mathematical Social Sciences*, Volume 113, pp. 39-42, September 2021. <https://doi.org/10.1016/j.mathsocsci.2021.04.007>

[48] Takaaki Abe, Yukihiro Funaki, "The Projective Core of Symmetric Games with Externalities ," *International Journal of Game Theory* 50, pp.167-183, 2021 [doi:10.1007/s00182-020-00745-x]

[47] Zhengxing Zou, Rene van den Brink, Youngsub Chun, Yukihiro Funaki, "Axiomatizations of the proportional division value," *Social Choice and Welfare*, 57, pp.35-62, 2021, open access <https://doi.org/10.1007/s00355-020-01299-3>

[46] Adrian Penalver, Nobuyuki Hanaki, Eizo Akiyama, Yukihiro Funaki and Ryuichiro Ishikawa, "A quantitative easing experiment," *Journal of Economic Dynamics and Control*, Volume 119, October 2020, <https://doi.org/10.1016/j.jedc.2020.103978>

[45] Koji Yokote, Takumi Kongo and Yukihiro Funaki, "Redistribution to the less productive: Parallel characterizations of the egalitarian Shapley and consensus values," *Theory and Decision*, 91, pp.81–98, 2021. open access <https://doi.org/10.1007/s11238-020-09781-1>

- [44] Peter Borm, Yukihiro Funaki, Yuan Ju, "The Balanced Threat Agreement for Individual Externality Negotiation Problems," *Homo Oeconomicus*, Volume 37, pp. 67-85, May 2020. <https://doi.org/10.1007/s41412-020-00097-7>
- [43] Takaaki Abe and Yukihiro Funaki, "The Projective Core of Symmetric Games with Externalities," *International Journal of Game Theory*, Volume 50, pp. 167-183, October 2020. doi:10.1007/s00182-020-00745-x
- [42] Toru Hokari, Yukihiro Funaki and Peter Sudholter, "Consistency, Anonymity, and the Core on Domain of Convex Games," *Review of Economic Design*, Volume 24, pp.187-197, June 2020. doi:10.1007/s10058-020-00231-6
- [41] Yasushi Asako, Yukihiro Funaki, Kozo Ueda and Nobuyuki Uto, "(A)symmetric Information Bubbles: Experimental Evidence," *Journal of Economic Dynamics and Control*, Vol. 110, January 2020. open access <https://doi.org/10.1016/j.jedc.2019.103744>
- [40] Yukihiro Funaki, Harold Houba and Evgenia Motchenkova, "Market power in bilateral oligopoly markets with non-expandable infrastructures," *International Journal of Game Theory*, 49, pp.525–546, 2020. open access
- [39] Junnosuke Shino, Yukihiro Funaki and Nobuyuki Uto, "Vulnerability of fixed-rate funds-supplying operations to overbidding: An experimental approach," *Global Finance Journal*, Vol.46, Nov. 2020. <https://doi.org/10.1016/j.gfj.2019.100489>
- [38] Yukihiro Funaki and Koji Yokote, "Several Bases of a Game Space and an Application to the Shapley Value," *Handbook of the Shapley Value*, Chapter 7, 20 pages, edited by E. Algaba, V.Fraginelli and J. Sánchez-Soriano, 2019, Taylor & Francis Group, <https://doi.org/10.1201/9781351241410>
- [37] Takumi Kongo, Koji Yokote and Yukihiro Funaki, "Relationally equal treatment of equals and affine combinations of values for TU games," *Social Choice and Welfare*, Vol. 53, pp.197-212, 2019. doi:10.1007/s00355-019-01180-y
- [36] R. Takahashi, Y. Todo and Yukihiro Funaki, "How can we motivate consumers to purchase certified forest coffee? Evidence from a laboratory randomized experiment using eye-trackers," *Ecological Economics*, Volume 150, pp. 107-121, August 2018.
- [35] Robert Veszteg and Yukihiro Funaki, "Monetary payoffs and utility in laboratory experiments," *Journal of Economic Psychology*, Volume 65, pp. 108-121, April 2018.
- [34] Yukihiro Funaki, Jiawen Li, Robert Veszteg "Public-goods games with endogenous institution-formation: Experimental evidence on the effect of the voting rule," *Games*, 2017, 8(4), 52; doi:10.3390/g8040052
- [33] Yokote Koji, Takumi Kongo and Yukihiro Funaki, "The balanced contributions property for equal contributors," *Games and Economic Behavior*, Volume 108, pp. 113-124, March 2018.
- [32] Yokote Koji, Yukihiro Funaki and Yoshio Kamijo, "Coincidence of the Shapley Value with Other Solutions Satisfying Covariance," *Mathematical Social Sciences*, Volume 89, pp.1-9, September 2017.
- [31] Yokote Koji and Yukihiro Funaki, "Monotonicity implies linearity: characterizations of convex combinations of solutions to cooperative games," *Social Choice and Welfare*, Volume 49, Issue 1, pp.171–203, June 2017.
- [30] Yokote Koji, Yasushi Agatsuma and Yukihiro Funaki, "Random Reduction Consistency of the Weber Set, the Core and the Anti-Core," *Mathematical Methods of Operations Research*, Volume 85, Issue 3, pp.389–405, June 2017.
- [29] Takaaki Abe, and Yukihiro Funaki, "The Non-emptiness of the Core of a Partition Function Form Game", *International Journal of Game Theory*, 46, pp.715-736, 2017.

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- [26] Yokote Koji, Yukihiro Funaki and Yoshio Kamijo, "A New Basis and the Shapley Value," *Mathematical Social Sciences*. Vol.80, pp.21-24, 2016.
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- [20] Yukihiro Funaki and Takehiko Yamato "Stable coalition structures under restricted coalitional changes," *International Game Theory Review* Vol.16, Issue 3, 2014.
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- [13] Funaki Y. and R. van den Brink, "Axiomatization of a Class of Equal Surplus Sharing Solutions for TU-Games," *Theory and Decision* 67, pp.303-340, 2009.
- [12] Y.Funaki and T.Yamato, "The Uniqueness of a Reduced Game in a Characterization of the Core in terms of Consistency," *Advances in Dynamic Games Applications to Economics, Management Science*,

Engineering, and Environmental Management, 2006.

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[10] Y.Funaki and T.Yamato, "The Core and Consistency Properties: A General Characterization," International Game Theory Review 3, pp.175-187, 2001.

[9] Y.Funaki and T.Yamato, "The Core of an Economy with Common Pool Resource: A Partition Function Form Approach," International Journal Game Theory, Vol.28, pp.157-171, 1999.

[8] H.Aarts, Y. Funaki and C.Hoede, "A Marginalistic Value for Monotonic Set Games," International Journal of Game Theory, Vol.26, pp 97-111 1997.

[7] Y.Funaki and T.Driessen, "The Egalitarian Nonpairwise-Averaged Contribution Value for TU-Games," Game Theoretical Applications to Economics and Operations Research, edited by T.Parthasarathy et al., pp.51-66, Kluwer Academic Publishers. 1997.

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[4] T.S.H.Driessen and Y.Funaki, "Coincidence of and collinearity between game theoretic solutions," OR SPEKTRUM, Vol.13, No.1, pp.15-30, 1991.

[3] Yukihiro Funaki and Mamoru Kaneko, "ECONOMIES WITH LABOR INDIVISIBILITIES, PART II: COMPETITIVE EQUILIBRIA UNDER TAX SCHEDULES," Japanese Economic Review, Vol. 37, No.3, pp.199-222, 1986.

[2] Yukihiro Funaki and Mamoru Kaneko, "ECONOMIES WITH LABOR INDIVISIBILITIES, PART I: OPTIMAL TAX SCHEDULES," Japanese Economic Review, Vol. 37, No.1, pp. 11-29, 1986.

[1] Yukihiro Funaki, "Upper and lower bounds of the kernel and nucleolus," International Journal of Game Theory Vol.15 No.2, pp.121-129, 1986. R. Takahashi, Y. Todo and Yukihiro Funaki, "How can we motivate consumers to purchase certified forest

Articles (Unrefereed Journal):

Y.Funaki, "Bankruptcy Problems and Consistency of Solutions for Cooperative Games,"

(in Japanese), *Mathematics and Logic in Economics* edited by R. Nagata, Waseda University Publisher, pp.88-110, 2001.

Y.Funaki, "An Economic Experiment for Coalition Formation" (in Japanese), *Toyo Economic Studies*, Vol.24. pp. 87-122, 1999.

Y.Funaki, "A Game Theoretic Analysis to a Competition among Non-homogeneous Network Providers" (in Japanese), *Toyo Economic Studies*, Vol.23, pp81-100, 1998.

Y.Funaki and T.Yamato, "The Tragedy of the Commons and the Core," (in Japanese), *Toyo*

Economic Studies 21, pp95-110, 1996.

Y.Funaki, "A Cooperative Game of Network Competition," *Toyo Economic Studies* 20, pp. 239-251, 1995.

Y.Funaki, "Note on Reduced Game Property of Values for Three -Person Games," *The Economic Review of Toyo University* 19, No.2, pp39-48, 1994.

Y.Funaki, "Effects of Information Structure in R&D Competition," *The Economic Review of Toyo University* 17, No.2, pp69-93, 1992.

Y.Funaki "Economies of Scale and the Solution of Convex Games," (in Japanese), *Toyo Economic Studies* 14, pp225-242, 1989.

Y.Funaki "The Nucleolus and the Shapley Value on Bankruptcy Problems," (in Japanese), *Communications of the Operations Research Society of Japan* 34 No.11, pp582-587, 1989..

Y.Funaki "A Note on Pareto Non-Optimality of a Competitive Equilibrium with Government's Budget Surplus," (in Japanese), *Toyo Economic Studies* 12, pp169-177, 1987.

Y.Funaki, "A Bargaining on Information with a Negative Value," (in Japanese) *The Economic Review of Toyo University* 12, No.1, pp1986.

Y.Funaki "Competitive Equilibria and Government's Finances in Economies with Income Taxes," (in Japanese), *Toyo Economic Studies* 11, pp65-84, 1985.

Y.Funaki "The Core of a Cooperative Games and the Decisions of OPEC Countries," (in Japanese), *Communications of the Operations Research Society of Japan* 26, No.10, pp.585-589, 1981..

Conference Presentations (from 2008):

Yukihiko Funaki: "High Order Risk Attitudes and Volatility Shocks: an Experiment," Asian Pacific Economic Science Association Meeting, Singapore, 17-19 May, 2024.

Yukihiko Funaki: "Deriving Egalitarian and Proportional Principles from Individual Monotonicity," 23rd SAET meeting, Santiago, 8-10 January 2024

Yukihiko Funaki: "Axiomatizations without Linearity for a Class of Equal Surplus Sharing Solutions," 18th European Meeting on Game Theory (SING18), Messina, 26-28 June 2023, 2023

Yukihiko Funaki: "Balanced Externalities and the Proportional Allocation of Nonseparable Contributions," The 6th World Congress of the Game Theory Society, 19-23 July 2021, Budapest

Yukihiko Funaki: "Sharing the Surplus and Proportional Values," European Meeting on Game Theory 2021 (SING16), June 30 - July 2, 2021, Madrid, Spain

Yukihiko Funaki: "Proportional Allocation of Non-Separable Contribution Value," The 20th Annual SAET Conference, Jun 13-17,2021, Seoul, South Korea

Yukihiko Funaki: Several Solutions for TU Games Based on Proportionality, EAGT2021, April 24-25, 2021, Beijing, China, as Keynote Speaker.

Yukihiko Funaki: Unstructured Bargaining Experiment on Three-person Cooperative Games, EAGT2019, March 8, 2019 Fuzhou, China, as Keynote Speaker.

Yukihiko Funaki: Unrestricted Bargaining Experiment on Three-person Cooperative Games, The Lisbon Meetings in Game Theory and Applications, October 25-27, 2018 Lisbon, Portugal

Yukihiko Funaki: Relationally equal treatment of equals characterizes combinations of values for cooperative games, The 14th Meeting of the Society for Social Choice and Welfare. June 14-17, 2018, Seoul, South Korea

Yukihiko Funaki: Unrestricted Bargaining Experiment on 3-Person Cooperative Games, SAET2018, June 11-13, 2018, NTU, Taipei

The Core and Stable Coalition Structures by Unbinding Deviation - with Cournot Oligopoly Game, EAGT2017, July 31 to August 2 2017, NUS, Singapore, Singapore.

The Core and Stable Coalition Structures by Unbinding Deviation -with Cournot Oligopoly Game, SING13, July 5th to 7th 2017, Dauphine University, Paris, France.

Yukihiko Funaki The balanced contribution property for equal contributors, SING12, July 11th to 13th 2016. Odense, Denmark.

Yukihiko Funaki: The balanced contribution property for equal contributors, GAMES2016, July 24th to 28th 2016. Maastricht. Netherlands.

Yukihiko Funaki: A Characterization of Convex Combinations of Egalitarian Shapley Value and Consensus Value. UECE LISBON MEETINGS, November 5th-7th, 2015. Lisbon, Portugal.

Yukihiko Funaki: A Characterization of Convex Combinations of Egalitarian Shapley Value and Consensus Value. East Asian Game Theory Conference 2015 (EAGT2015), August 24 to 26, 2015, Waseda University, Tokyo, Japan,

Yukihiko Funaki and Koji Yokote: A Characterization of Convex Combinations of Egalitarian Shapley Value and Consensus Value, Joint conferences on "Logic, Game Theory, and Social Choice 8" and "The 8th Pan-Pacific Conference on Game Theory" (LGS 8 & 8 PPCGT), 19-21 May 2015, Institute of Economics, Academia Sinica, Taipei, Taiwan.

Yukihiko Funaki and Koji Yokote: Several Bases of a Game Space and an Application to the Shapley Value. 7-9 July 2014, 10th Spain-Italy-Netherlands Meeting on Game Theory (SING 10), AGH University of Science and Technology. Kraków, POLAND

Yukihiko Funaki: Strategic thinking in private information games; a comparison of eye-tracking and mouse-tracking. ESA 2014, 27-29 June 2014, International Meetings, Hawaii Convention Center, Hawaii, USA.

Yukihiko Funaki: Punishment in Public Goods Games in Japan, 13th Public Economic Theory Annual Conference, 5 July 2013, CATÓLICA-LISBON University Lisbon Portugal.

Yukihiko Funaki: The Shapley value: Linear basis approach, 9th Spain-Italy-Netherlands Meeting on Game

Theory (SING9), 8 July 2013, University of Vigo, Vigo, Spain,

Yukihiko Funaki: An Experimental Study of Double-Track Auction, 8th Spain, Italy, Netherlands Meeting on Game Theory (SING8), 18 July 2012. Corvinus University of Budapest, Hungary

Yukihiko Funaki: An Experimental Study of Double-Track Auction, First Caribbean Game Theory Conference, 23-25 January 2012, Curaçao, Netherlands Antilles

Yukihiko Funaki: von Neumann Stable Set of a 3-person Coalition Formation Game –Experimental Results, 7th Spain, Italy, Netherlands Meeting on Game Theory (SING7), 18-21 July 2011, Amsterdam, the Netherlands

Yukihiko Funaki: Is There a More Likely Agreement When The Core Is Empty? Experimental Evidence from a 3-persons Coalition Formation Game, the Sixth Pan-Pacific Conference on Game Theory March 1-3, 2011, Tokyo Tech, Tokyo

Yukihiko Funaki: Is There a More Likely Agreement When The Core Is Empty? Experimental Evidence from a 3-persons Coalition Formation Game, Asia – Pacific ESA Conference (AP-ESA2011), 11-13 February 2011, Kuala-Lumpur, Malaysia

Kongo, Takumi, Yukihiko Funaki, Rodica Branzei and Stef Tijs: A Non-Cooperative and an Axiomatic Characterization of the AL-Value, *EURO 2010 Conference* 11-14 July, 2010, Lisbon, Portugal

Yukihiko Funaki, Jana Vyrasterkova, Daan van Soest,: Coalition Formation in a Common Pool Resource Game: an Experiment Logic, Game Theory, and Social Choice Conference 6, 26-29 August 2009, Tsukuba, Japan

Mischel Grabisch and Yukihiko Funaki : A Coalition Formation Value for Games in Partition Function Form, 6th Pan-Pacific Conference on Game Theory, 17-19 August 2009, Taipei, Taiwan.

Mischel Grabisch and Yukihiko Funaki: A Coalition Formation Value for Games in Partition Function Form Game, Far East and South Asia Meeting of the Econometric Society, 3-5 August 3-5, 2009. Tokyo, Japan

Mischel. Grabisch, Yukihiko Funaki: A Coalition Formation Value for Games in Partition Function Form Game, European Conference on Operations Research, 5-8 July 2009, Bonn, Germany

Rene van den Brink, Yukihiko Funaki: Axiomatizations and Implementation of Discounted Shapley Values, 5th Spain, Italy, Netherlands Meeting on Game Theory (SING5), 1-3 July 2009, Amsterdam, the Netherlands

Yukihiko Funaki: Leximals, the Lexicore and the Average Lexicographic Value, The 3rd World Congress of International Game Theory Society (Games 2008), 8-12 July 2008. North-Western University, Chicago, USA.