



Habib Naderi

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Education

- ✓ PhD, Statistic, Ferdowsi University of Mashhad - 2016
- ✓ PhD, Statistic, Ferdowsi University of Mashhad - 2016

Courses

- | | |
|-----------------------------|-----------------------------|
| 1. Mathematical Statistics1 | 2. Mathematical Statistics2 |
| 3. Statistical Inference 1 | 4. Sampling methods 1 |

Master Thesis

1. A study on frailty model and its related subjects

نرگس سلیمي منفرد, [Habib Naderi, Hamed Ahmadzade]
نیمسال اول سال تحصیلی 97-98

2. Relative stochastic comparisons of additive frailty models

مرجان لقمانی پی گذار, [Hamed Ahmadzade, Habib Naderi]
نیمسال اول سال تحصیلی 97-98

3. A study on Entropy and Exponential weighted mutual information and its an application

طاهره نارویی, [Hamed Ahmadzade, Habib Naderi]
نیمسال اول سال تحصیلی 97-98

Journals Papers

2021

1. Tsallis entropy of uncertain random variables and its application

Zhenhua He, Hamed Ahmadzade, Kamran Rezaei, Hassan Rezaei, Habib Naderi

SOFT COMPUTING Volume: (25) 11735 - 11743

2020

2. Partial divergence measure of uncertain random variables and its application

Hamed Ahmadzade, Rong Gao, Habib Naderi, Mehran Farahikia

SOFT COMPUTING Volume: (24) 501 - 512

3. On weak law of large numbers for sums of negatively superadditive dependent random variables

Habib Naderi, Przemysław Matuś, Mahdi Salehi, Mohammad Amini

COMPTEs Rendus Mathematique Volume: (358) 13 - 21

4. Partial similarity measure of uncertain random variables and its application to portfolio selection

Rong Gao, Hamed Ahmadzade, Kamran Rezaei, Hassan Rezaei, Habib Naderi

JOURNAL OF INTELLIGENT and FUZZY SYSTEMS Volume: (39) 155 - 166

2019

5. A version of the Kolmogorov-Feller weak law of large numbers for maximal weighted sums of random variables

Habib Naderi, P. Matuś, M. Amini, Hamed Ahmadzade

COMMUNICATIONS IN STATISTICS-THEORY AND METHODS Volume: (48) 4514 - 4518

6. On Complete Convergence of Dominated Random Variables

Habib Naderi, Przemysław Matuś, Mohammad Amini

Iranian Journal of Science and Technology Transaction A-Science Volume: (43) 1164 - 1165

2018

7. On the convergence of complex uncertain random sequences

Hamed Ahmadzade, Rong Gao, Habib Naderi

JOURNAL OF INTELLIGENT and FUZZY SYSTEMS Volume: (35) 2459 - 2467

2017

8. On the rate of complete convergence for weighted sums of NSD random variables and an application

Habib Naderi, Mohammad Amini, Abolghasem Bozorgnia

Applied Mathematics-A Journal of Chinese Universities Series B Volume: (32) 270 - 280

2016

9. On stochastic dominance and the strong law of large numbers for dependent random variables

Habib Naderi, - -, ,

Revista de la Real Academia de Ciencias Exactas Fisicas y Naturales Serie A-Matematicas Volume: (110) 771 - 782

10. Complete Convergence for Weighted Sums of Weakly Negative Dependent of Random Variables

Habib Naderi, ,

Filomat Volume: (30) 3177 - 3186

2015

11. ON INCLUSION BETWEEN $\Lambda_{BV}(p)$ CHANTURYIA AND H_p w CLASSES

Alireza Ahmadi Ledari, Habib Naderi

Italian Journal of Pure and Applied Mathematics Volume: (2015) 23 - 28

12. On Complete Convergence of Moving Average Processes for NSD Sequences

- -, , Habib Naderi, A Volodin

Siberian Advances in Mathematics Volume: (25) 11 - 20

Conferences Papers

2019

1. On Kolmogorov Feller weak law of large numbers for dependent random variables

The 12th Seminar On Probability and Random Processes

Habib Naderi, Matula Przemyslaw, Salehi Mahdi, Amini Mohammad

2. complete convergence of weighted sums of dominated dependent random sequences

The 12th Seminar On Probability and Random Processes

Habib Naderi, Przemyslaw Matula, Mohammad Amini, Hamed Ahmadzade

2018

3. Analysis of the questions of objective tests using nonparametric correlation methods. Study: General Physics Msc

Second seminar on non- parametric statistics and its application

Maryam Parsaeian, Sima Naghi zade, Habib Naderi

4. Portfolio Selection Based on Uncertain Random Variables

The 6th Iranian joint congress on Fuzzy and Intelligent Systems

Hamed Ahmadzade, Rong Gao, Mehran Farahikia, Habib Naderi

2017

5. Complete convergence for dependent random variables: A

The 11th seminar on probability and stochastic process

Habib Naderi, Mohammad Amini, Andrei Volodin

Executive activities

مدیر گروه

from 1396/12/21 - to 1397/06/20