

AUTHOR REFERENCE INDEX

This index includes authors from Volumes I, II, III only. A reference index for Volumes IV, V, and VI is contained in those Volumes.

- Ambartsumian Point Processes, Branching Processes Vol. III
- Anderson Regression Analysis Vol. I
- Azencott with Cartier Markov Processes—Potential Theory Vol. III
- Bahadur with Raghavachari Asymptotic Theory Vol. I
- Barlow with Doksum Nonparametric Procedures Vol. I
- Belyayev Passage Problems Vol. III
- Beran General Theory Vol. I
- Bhattacharya Central Limit Vol. II
- Bickel and Yahav Sequential Analysis Vol. I
- Birnbaum Nonparametric Procedures Vol. I
- Blumenthal with Corson Measure Theory Vol. II
- Blyth with Roberts General Theory Vol. I
- Borovkov Passage Problems Vol. III
- Brillinger Regression Analysis Vol. I
- Bucy Information and Control Vol. III
- Bühler Point Processes, Branching Processes Vol. III
- Bühlmann Regression Analysis Vol. I
- Burkholder with Davis and Gundy Inequalities Vol. II
- Cartier with Azencott Markov Processes—Potential Theory Vol. III
- Chernoff Multivariate Analysis Vol. I
- Chibisov Asymptotic Theory Vol. I
- Cochran Regression Analysis Vol. I
- Cogburn Central Limit Vol. II
- Corson with Blumenthal Measure Theory Vol. II
- Cox with Lewis Point Processes, Branching Processes Vol. III
- Daniels Point Processes, Branching Processes Vol. III
- Das Gupta with Eaton, Olkin, Perlman, Savage, and Sobel Inequalities Vol. II
- David Multivariate Analysis Vol. I
- Davis with Burkholder and Gundy Inequalities Vol. II
- Debreu with Schmeidler Measure Theory Vol. II
- Doksum with Barlow Nonparametric Procedures Vol. I
- Doksum Nonparametric Procedures Vol. I
- Doob Introduction Vol. II
- Doob Markov Processes—Potential Theory Vol. III
- Doubilet with Stanley and Rota Combinatorial Analysis Vol. II
- Dudley Measure Theory Vol. II
- Dvoretzky Central Limit Vol. II
- Eaton with Das Gupta, Olkin, Perlman, Savage, and Sobel Inequalities Vol. II
- Feldman Gaussian Processes Vol. II
- Ferguson Information and Control Vol. III
- Frolík Measure Theory Vol. II
- Gani Point Processes, Branching Processes Vol. III
- Garsia Gaussian Processes Vol. II
- Gettoor Markov Processes—Trajectories—Functionals Vol. III
- Gleser with Olkin Regression Analysis Vol. I
- Gnedenko Central Limit Vol. II
- Goodman Multivariate Analysis Vol. I
- Gundy with Burkholder and Davis Inequalities Vol. II
- Hájek Asymptotic Theory Vol. I
- Hammersley Nonparametric Procedures Vol. I
- Hildenbrand Measure Theory Vol. II
- Hoem Regression Analysis Vol. I
- Holley Point Processes, Branching Processes Vol. III