Hosted by the University of Houston Department of Mathematics

Exam(P) Preparation Summer Camp

June 6—July 7, 2016

Actuary
Random
Density
Actuaries
Premium
Probability
Management
Risk
Actuarial
Distribution
Insurance
Loss
Variance
Economic
Variable
Finance
Science
Mean
Moments
Business
Covariance
Median
Statistics
Independent
Conditional
Combinatorics
Poisson
Bernoulli
Cumulative
Uniform
Binomial
Analysis
Geometric
Generator
Benefit
Sampling
Development
Equitable
Dice
Program
Standards
Markov
Interest
Value
Models
Fund
Discrete
Bayes
Mortality
Countinuous
Table
Data
Methods
Toss
Forms
Pension
Parameter
Age
Theory
Financial
Correlation
Normal
Marginal
Coverage
Exponential
Mathematical
Modeling
Calculation
Quantify
Early
Term
Change
Related
Expectation
Deductible
Percentile
Computer
Demand
Evaluation
Burial
Free
Assess
Used
Stochastic
Complement
Concept
Plans
Many
Set
Design
Companies
Advance
Property
Old
Life
Study
Century
Group
Approximation
Developed
Basis
Joint
Use
Modern
New
Cost
Asset
Halley
Coin
Strategies
Debate
Security
Association
Analysis
Traditional
Future
Linear
Social
Discipline
Period
Edit
Pp
One
Profession
Course
Equitable
Different
Assumption
Markov
Also
Much
Mortality
Bayes
Discrete
Service
Provide
Include
Disability
Fund
Models
Value
Interest
Standards
Program
Dice
Forms
Toss
Methods
Data
Table
Countinuous
Cumulative
Uniform
Binomial
Future
Linear
Social
Parameter
Age
Theory
Financial