

# 《高等概率论》第三次作业

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1. Exercise 16 of subsection 2.6.

**证明** 根据条件 (a) 和 (b) 知,  $\forall A \in \mathcal{B}$ , 有

$$P(A) + P(A^c) = P(A \cup A^c) = P(\Omega) = 1$$

即  $P(A^c) = 1 - P(A)$ .

$\forall A_i \in \mathcal{B}$ ,  $A_i \cap A_j = \emptyset$ ,  $i \neq j$ . 记  $A = (\sum_{i=1}^{\infty} A_i)$ , 则  $\sum_{i=1}^{\infty} A_i = \Omega$ . 故根据条件 (c) 有:

$$\sum_{i=1}^{\infty} P(A_i) = 1$$

于是,

$$\sum_{i=1}^{\infty} P(A_i) = 1 - P(A^c) = 1 - P(\sum_{i=1}^{\infty} A_i^c) = 1 - \left[ 1 - P(\sum_{i=1}^{\infty} A_i) \right] = P(\sum_{i=1}^{\infty} A_i)$$

故  $P$  满足  $\sigma$ -可加性, 因此是一个概率测度.

2. Exercise 23 of subsection 2.6.

**证明** (a) 记  $A = \{\omega \in \mathbb{R}^d : x_1 \leq \omega_1\}$ ,  $B = \{\omega \in \mathbb{R}^d : x_2 \leq \omega_2\}$ , 则  $A \in \mathcal{B}$ , 且

$$A^c = \{\omega \in \mathbb{R}^d : x_1 > \omega_1\}, \quad (-\infty, b] = \bigcap_{k=1}^{\infty} A_k, \quad (-\infty, (a, b_1, b_2, \dots, b_n]) = A_1 \cap A_2 \cap \dots \cap A_n,$$

$$(-\infty, (b, a_1, a_2, \dots, a_n]) = A_1^c \cap A_2 \cap \dots \cap A_n, \quad \dots, \quad (-\infty, (a, b_1, b_2, \dots, a_n]) = A_1 \cap A_2 \cap \dots \cap A_n^c$$

于是

$$A_1 \cap (a, b] = \bigcap_{k=1}^{\infty} A_k \cap A = \bigcap_{k=1}^{\infty} A_k \cap \bigcap_{l=1}^{\infty} A_l^c = \bigcap_{k=1}^{\infty} A_k \cap \bigcup_{l=1}^{\infty} A_l^c = \bigcap_{k=1}^{\infty} A_k \cap \left( \bigcup_{l=1}^{\infty} A_l^c \right)$$

$$= \bigcap_{k=1}^{\infty} A_k \cap \left[ \left( \bigcap_{k=1}^{\infty} A_k \right) \cap \left( \bigcup_{l=1}^{\infty} A_l^c \right) \right] = \bigcap_{k=1}^{\infty} A_k \cap \left\{ \bigcup_{l=1}^{\infty} [A_k \cap A_l^c] \right\}$$

$$= \bigcap_{k=1}^{\infty} A_k \cap \left[ (A_1 \cap A_2 \cap \dots \cap A_n) \cup (A_1 \cap A_2 \cap \dots \cap A_n)^c \cup (A_1 \cap A_2 \cap \dots \cap A_n) \right]$$

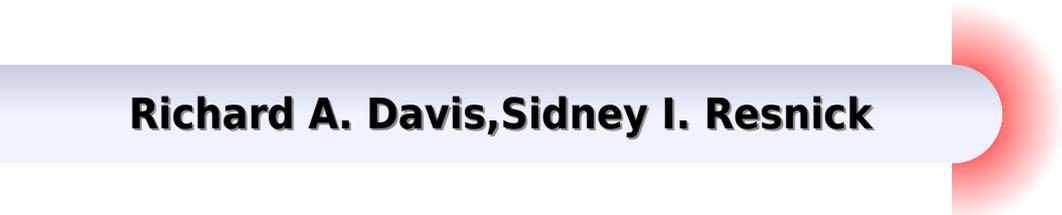
$$= (-\infty, b] \cap \left[ (-\infty, (a, b_1, b_2, \dots, b_n]) \cup (-\infty, (a, b_1, b_2, \dots, b_n])^c \cup \dots \cup (-\infty, (a, b_1, b_2, \dots, a_n]) \right]$$

(b) 显然  $\forall \omega \in \mathbb{R}^d$ ,  $(-\infty, \omega] \in \mathcal{B}(\mathbb{R}^d) = \sigma \left\{ (a, b] : -\infty < a < b < \infty, b \in \mathbb{R} \right\}$ . 因此

$$\sigma \{ (-\infty, \omega] : \omega \in \mathbb{R}^d \} \subset \mathcal{B}(\mathbb{R}^d)$$

# Solution Probability Path Resnick

**Richard A. Davis, Sidney I. Resnick**



### **Solution Probability Path Resnick:**

A Probability Path Sidney Resnick, 2019-06-12 Many probability books are written by mathematicians and have the built in bias that the reader is assumed to be a mathematician coming to the material for its beauty This textbook is geared towards beginning graduate students from a variety of disciplines whose primary focus is not necessarily mathematics for its own sake Instead A Probability Path is designed for those requiring a deep understanding of advanced probability for their research in statistics applied probability biology operations research mathematical finance and engineering **A**

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**Numerical Methods for Extreme Responses of Dynamical Systems** Mircea D. Grigoriu,2025-01-22 This book constructs input finite dimensional FD models that are amendable for numerical calculations and provides accurate representations for responses of dynamical systems to these inputs i e numerical solutions of stochastic equations It establishes conditions under which numerical solutions of these equations deliver accurate estimates of extreme responses of dynamical systems that are needed to for example predict extreme weather events and design reliable aircrafts It is intended to serve a broad audience including graduate students researchers engineers scientists and applied mathematicians interested in the formulation and solutions of complex stochastic problems

**Advances in Engineering Structures, Mechanics & Construction** M. Pandey,Wei-Chau Xie,Lei Xu,2007-02-10 This book presents the proceedings of an International Conference on Advances in Engineering Structures Mechanics Construction held in Waterloo Ontario Canada May 14 17 2006 The contents include contains the texts of all three plenary presentations and all seventy three technical papers by more than 153 authors presenting the latest advances in engineering structures mechanics and construction research and practice

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Variational Multiscale Method for Stochastic Thermal and Fluid Flow Problems Badrinarayanan Velamuri Asokan, 2006 Journal of Engineering Mechanics, 2006

**Forthcoming Books** Rose Arny, 1998-06 **Advances in Applied Probability**, 2007 **Guide to Reprints**, 2009 **Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen**, 1996 **American Book Publishing Record Cumulative 1998** R R Bowker Publishing, 1999-03 Journal of Applied Probability, 1999 **Fundamentals of Physics, Chapters 1 - 21** David Halliday, Robert Resnick, Jearl Walker, 2000-05-02 This is a supplement to the text Fundamentals of Physics 6th Ed This supplement contains additional sample problems checkpoint style questions organizing questions discussion questions and new exercises and problems

**Fundamentals of Physics, A Student's Companion E-Book to Accompany Fundamentals of Physics, Enhanced Problems Version** David Halliday, Robert Resnick, Jearl Walker, 2003 A text for calculus based physics courses introducing fundamental physics concepts and featuring exercises designed to help students apply conceptual understanding to quantitative problem solving with chapter puzzlers checkpoints and reviews and summaries

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