



Pattern recognition and machine learning /

Bishop, Christopher M.

Springer,
2009

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzQ5OTc5NQ>

Título: Pattern recognition and machine learning Christopher M. Bishop

Edición: 8th printing, corrected

Editorial: New York Springer 2009

Descripción física: XX, 738 p. il. 24 cm

Mención de serie: Information science and statistics

Bibliografía: Bibliografía : p.711-728. Índice

Contenido: Índice abreviado: 1. Introduction 2. Probability distributions 3. Linear models for regression 4. Linear models for classification 5. Neural networks 6. Kernel methods 7. Sparse Kernel machines 8. Graphical models 9. Mixture models and EM 10. Approximate inference 11. Sampling methods 12. Continuous latent variables 13. Sequential data 14. Combining models

ISBN: 0-387-31073-8 978-0387-31073-2

Materia: Reconocimiento de formas Sistemas autoorganizativos Aprendizaje automático (Inteligencia artificial) Inteligencia artificial Pattern recognition Self-organizing systems Machine learning Artificial intelligence

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es