

Mathematics of Machine Learning: from linear models to neural networks

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- Decision theory (1.5). Linear regression: Maximum likelihood and least squares (3.1, 3.1.1, 3.1.2)
- The bias-variance decomposition (3.2). Bayesian linear regression (3.3)
- Bayesian Model Comparison (3.4) and Evidence approximation (3.6)
- Linear classification: Fisher's linear discriminant (4.1.0, 4.1.1, 4.1.4)
- Linear classification: probabilistic generative models (4.2.0, 4.2.1, 4.2.2) (36)
- Linear classification: probabilistic discriminative models (4.3.2, 4.3.5)
- Bayesian logistic regression (4.4, 4.5)
- Kernel methods: deterministic viewpoint (6.1-6.3) (35)
- Kernel methods: probabilistic approach (6.4.0-6.4.6)
- Sparse kernel machines. Support vector machines: deterministic approach (7.1) (4) instead of 27
- Sparse kernel machines. Relevance vector machines: probabilistic approach (7.2)

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