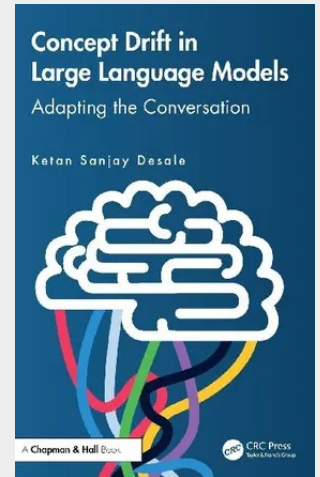


Concept Drift in Large Language Models

Adapting the Conversation

This book explores the application of the complex relationship between concept drift and cutting-edge large language models to address the problems and opportunities in navigating changing data landscapes. It discusses the theoretical basis of concept drift and its consequences for large language models, particularly the transformative power of cutting-edge models such as GPT-3.5 and GPT-4. It offers real-world case studies to observe firsthand how concept drift influences the performance of language models in a variety of circumstances, delivering valuable lessons learnt and actionable takeaways. The book is designed for professionals, AI practitioners, and scholars, focused on natural language processing, machine learning, and artificial intelligence. - Examines concept drift in AI, particularly its impact on large language models - Analyses how concept drift affects large language models and its theoretical and practical consequences - Covers detection methods and practical implementation challenges in language models - Showcases examples of concept drift in GPT models and lessons learnt from their performance - Identifies future research avenues and recommendations for practitioners tackling concept drift in large language models

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115,90 €

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Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781032978079

Medium: Buch

ISBN: 978-1-032-97807-9

Verlag: Chapman and Hall/CRC

Erscheinungstermin: 08.05.2025

Sprache(n): Englisch

Auflage: 1. Auflage 2025

Produktform: Gebunden

Gewicht: 329 g

Seiten: 104

Format (B x H): 161 x 240 mm

