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75 examples using real data The book treats classical regression methods in an innovative contemporary manner Though some statistical learning methods are introduced the primary methodology used is linear and generalized linear parametric models covering both the Description and Prediction goals of regression methods The author is just as interested in Description applications of regression such as measuring the gender wage gap in Silicon Valley as in forecasting tomorrow s demand for bike rentals An entire chapter is devoted to measuring such effects including discussion of Simpson s Paradox multiple inference and causation issues Similarly there is an entire chapter of parametric model fit making use of both residual analysis and assessment via nonparametric analysis Norman Matloff is a professor of computer science at the University of California Davis and was a founder of the Statistics Department at that institution His current research focus is on recommender systems and applications of regression methods to small area estimation and bias reduction in observational studies He is on the editorial boards of the Journal of Statistical Computation and the R Journal An award winning teacher he is the author of *The Art of R Programming* and *Parallel Computation in Data Science With Examples in R C and CUDA*

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right model to reduce resource use Transfer learning for neural network architectures Generating text with pretrained transformers About the reader For machine learning engineers and data scientists with some experience in NLP About the author Paul Azunre holds a PhD in Computer Science from MIT and has served as a Principal Investigator on several DARPA research programs Table of Contents PART 1 INTRODUCTION AND OVERVIEW 1 What is transfer learning 2 Getting started with baselines Data preprocessing 3 Getting started with baselines Benchmarking and optimization PART 2 SHALLOW TRANSFER LEARNING AND DEEP TRANSFER LEARNING WITH RECURRENT NEURAL NETWORKS RNNs 4 Shallow transfer learning for NLP 5 Preprocessing data for recurrent neural network deep transfer learning experiments 6 Deep transfer learning for NLP with recurrent neural networks PART 3 DEEP TRANSFER LEARNING WITH TRANSFORMERS AND ADAPTATION STRATEGIES 7 Deep transfer learning for NLP with the transformer and GPT 8 Deep transfer learning for NLP with BERT and multilingual BERT 9 ULMFiT and knowledge distillation adaptation strategies 10 ALBERT adapters and multitask adaptation strategies 11 Conclusions

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wave shape etc in this project we will not measure the wave shape we will measure the peak voltage rms voltage and line frequency to make the project easy and understandable

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