BOOKS

- OPEN CIRCUITS

- PROGRAMMING MASSIVELY PARALLEL PROCESSORS

- DESIGNING MACHINE LEARNING SYSTEMS - CHIP HUYEN

- SYSTEM DESIGN INTERVIEW - BYTEBYTEGO

- DESIGNING DATA INTENSIVE APPLICATIONS

- ABSTRACT ALGEBRA - DUMMIT & FOOTE

- INTRODUCTION TO LINEAR ALGEBRA - GILBERT STRANG

- DEEP LEARNING WITH TENSORFLOW AND KERAS

- TRANSFORMERS FOR NATURAL LANGUAGE PROCESSING

- MACHINE LEARNING WITH PYTORCH AND SCIKIT-LEARN

- THE KAGGLE BOOK

- INTERPRETABLE MACHINE LEARNING WITH PYTHON

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- STEVE JOBS - WALTER ISAACSON

- DATA SCIENCE FROM SCRATCH

- NEURAL NETWORKS FROM SCRATCH - SENTDEX

- THE COLD START PROBLEM - ANDREW CHEN

- ARDUINO PROJECTS BOOK (FROM THE STARTER KIT)