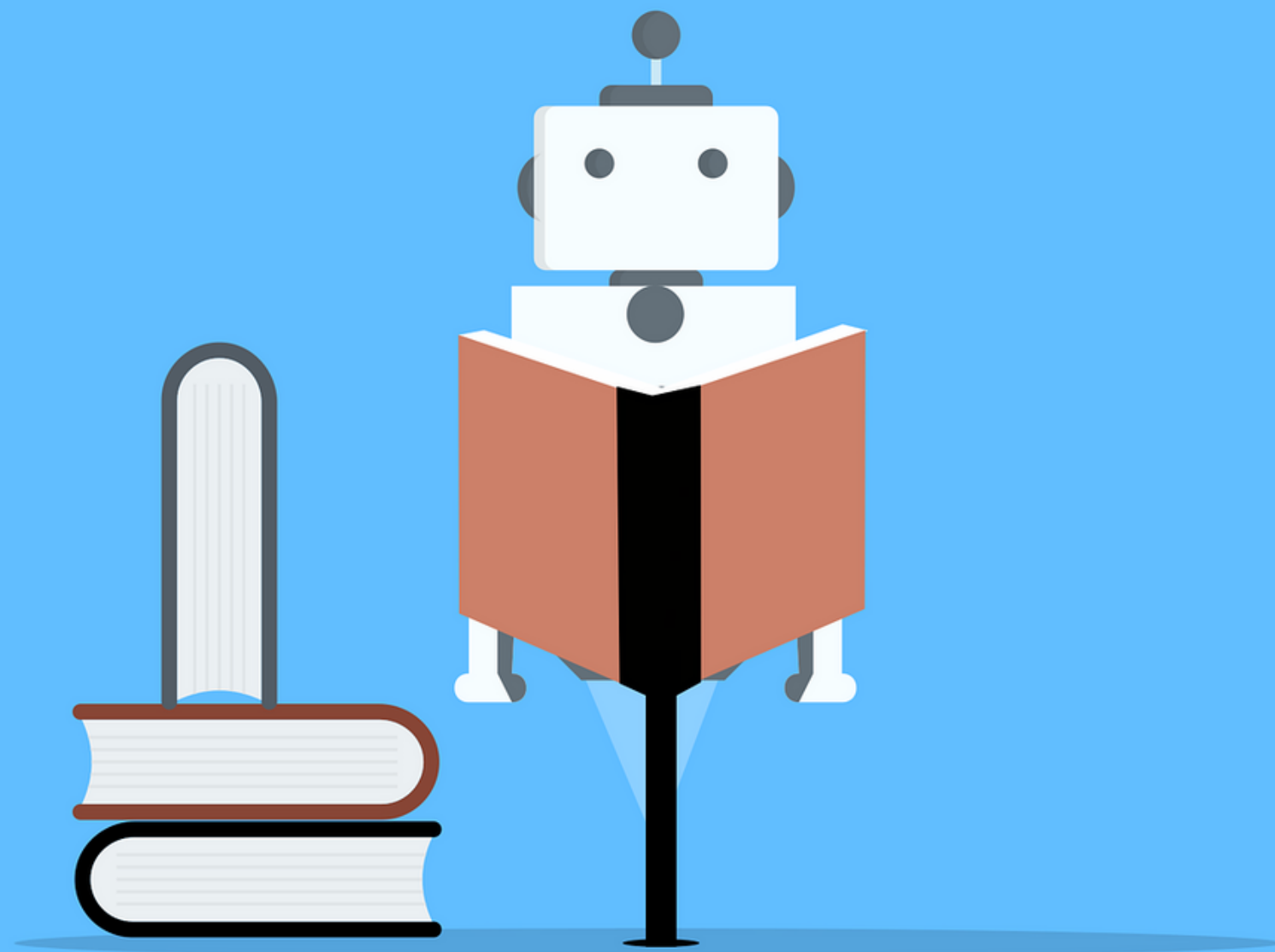


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MACHINE LEARNING

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2023.g.



Mašīnmācīšanās ir mākslīgā intelekta apakšnozare, kas izmanto datorsistēmas, lai efektīvi veiktu konkrētus uzdevumus, neizmantojot skaidri programmētas instrukcijas, tā vietā paļaujoties uz paraugiem un secinājumiem.

Mašīnmācīšanās algoritmi vai algoritmu ietvari izveido iztvēruma datu matemātisku modeli, kas pazīstams kā "apmācības dati", lai veiktu prognozēšanu vai pieņemtu lēmumus. Mašīnmācīšanās tiek izmantota situācijās, kur nav iespējams izstrādāt īpašu instrukciju algoritmus uzdevuma veikšanai, piemēram, e-pasta filtrēšanas, tīkla iebrucēju atklāšana, mašīntulkošana un datorredze.

[Vikipēdija](#)

Machine learning is a field of computer science that aims to teach computers how to learn and act without being explicitly programmed. More specifically, machine learning is an approach to data analysis that involves building and adapting models, which allow programs to "learn" through experience. Machine learning involves the construction of algorithms that adapt their models to improve their ability to make predictions.

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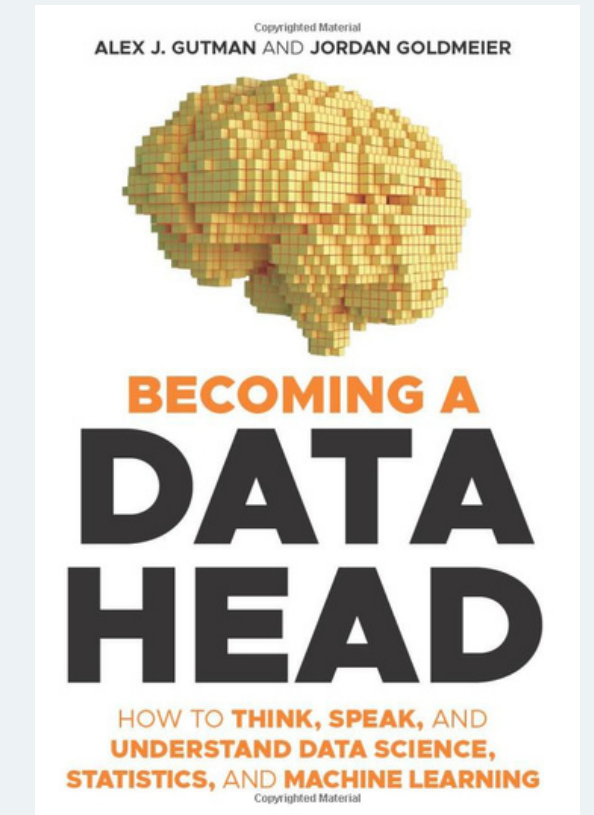
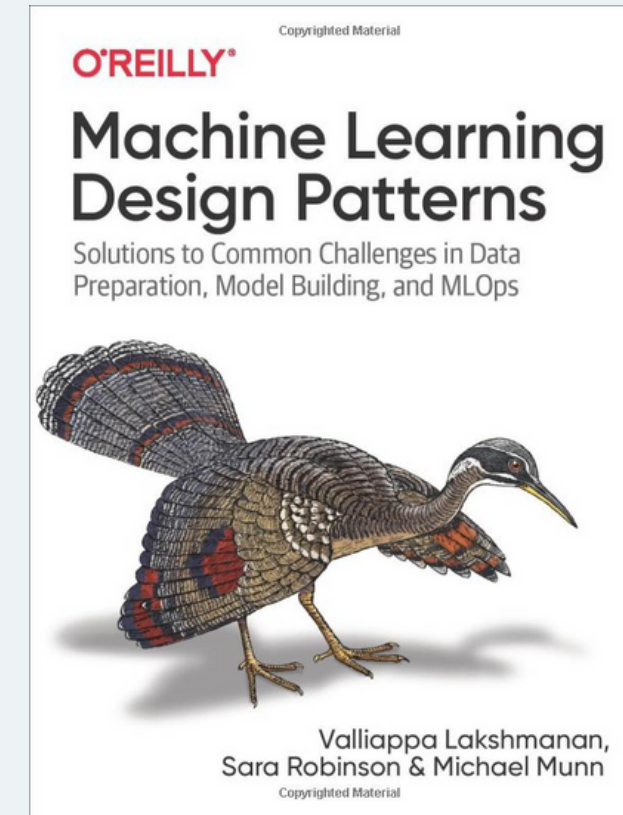
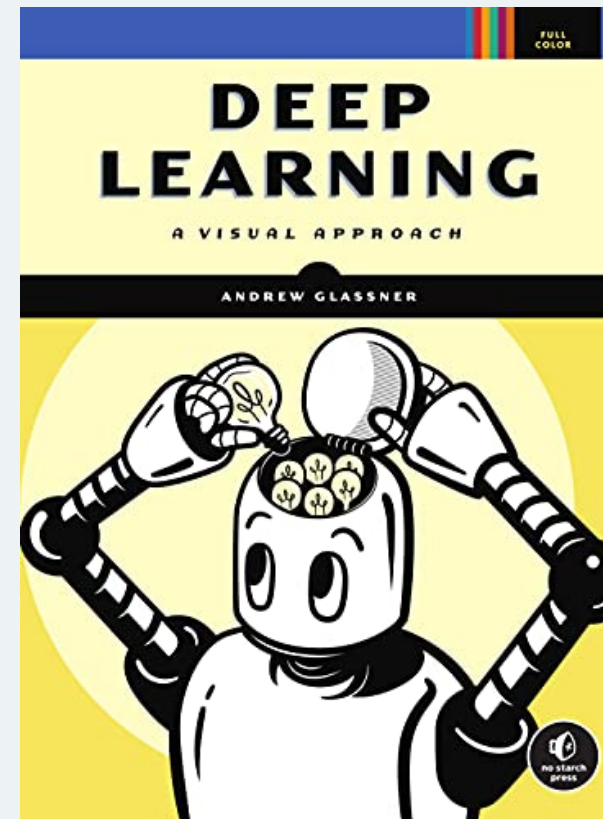
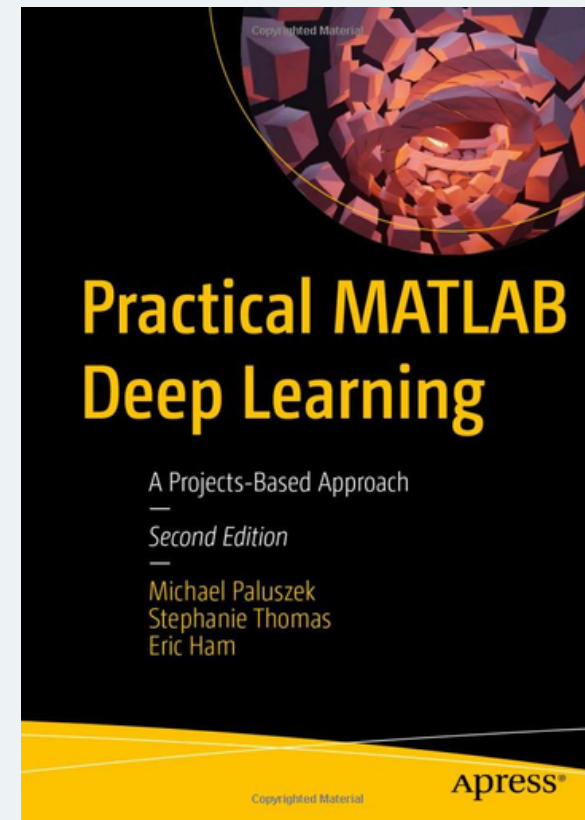
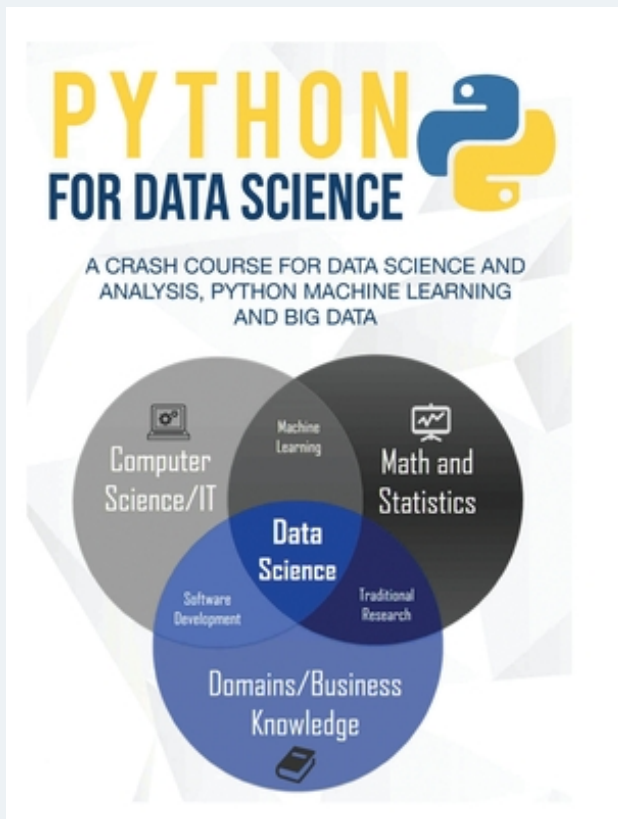
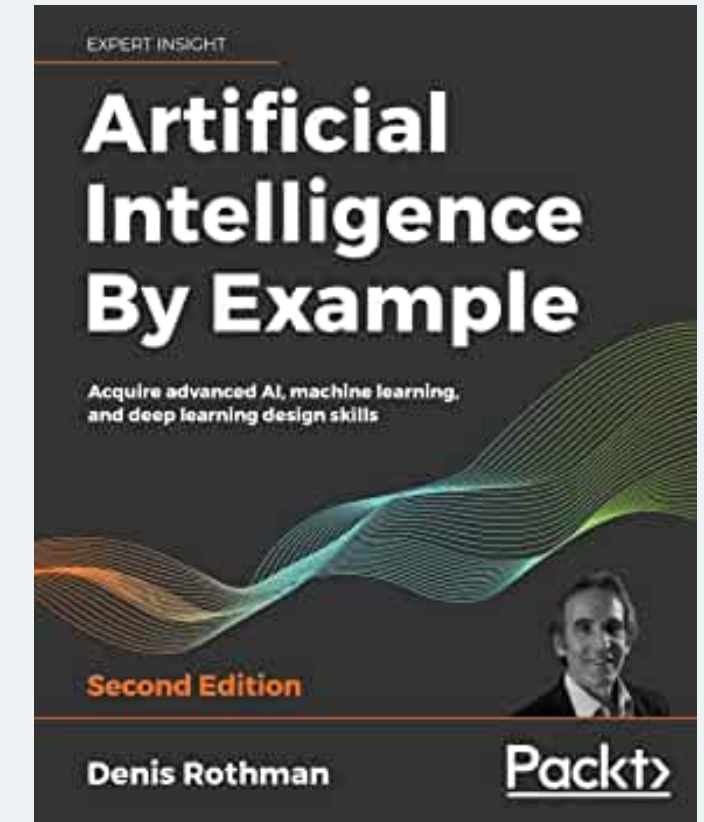
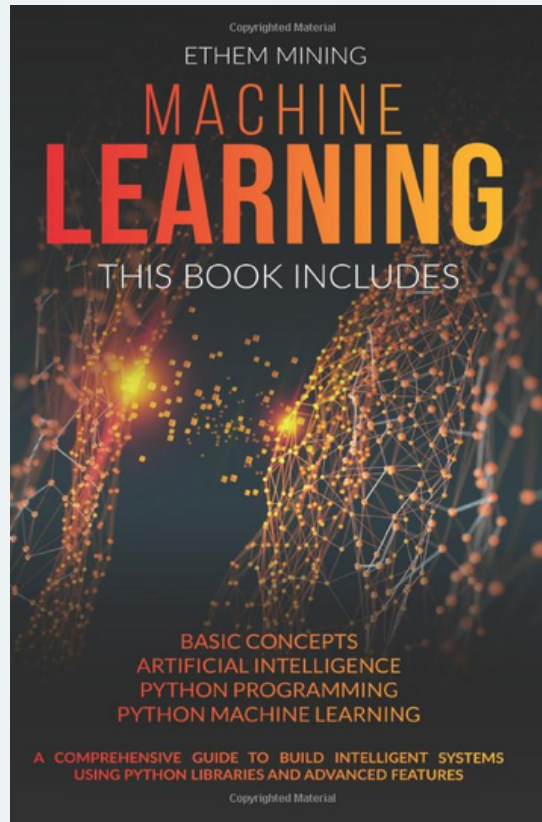
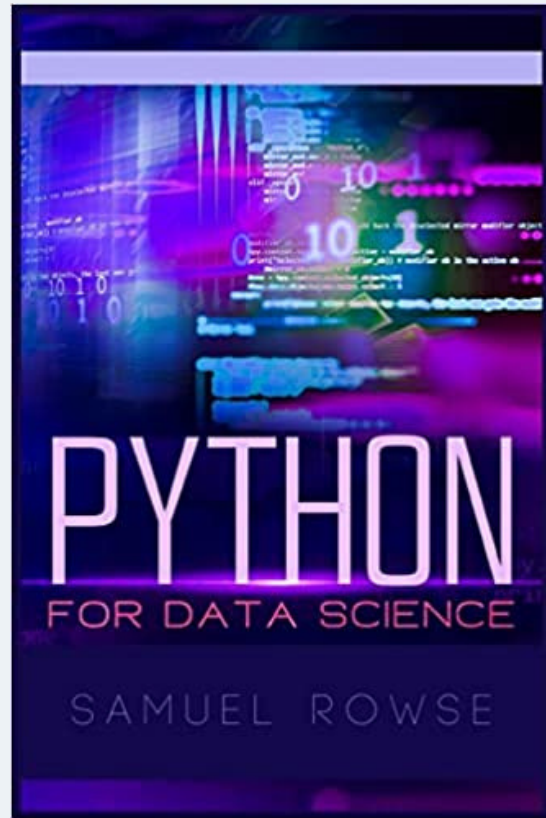
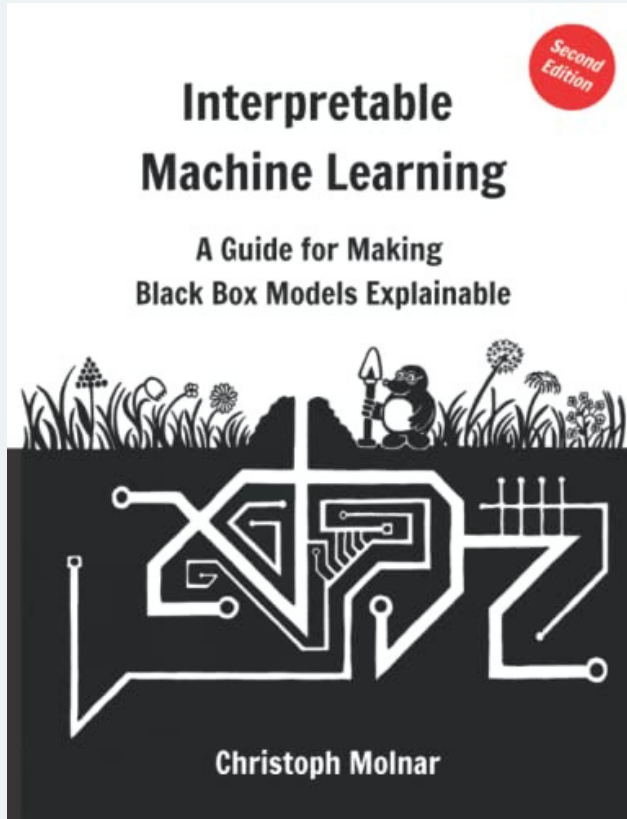
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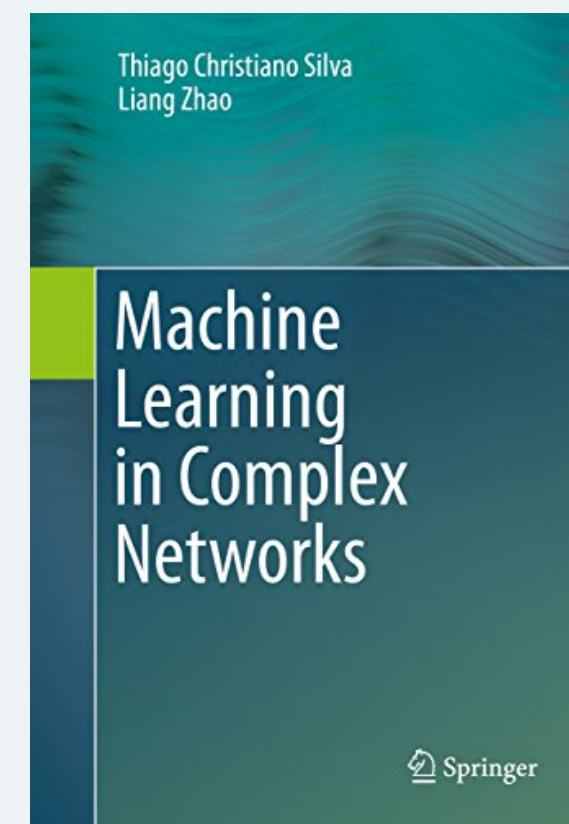
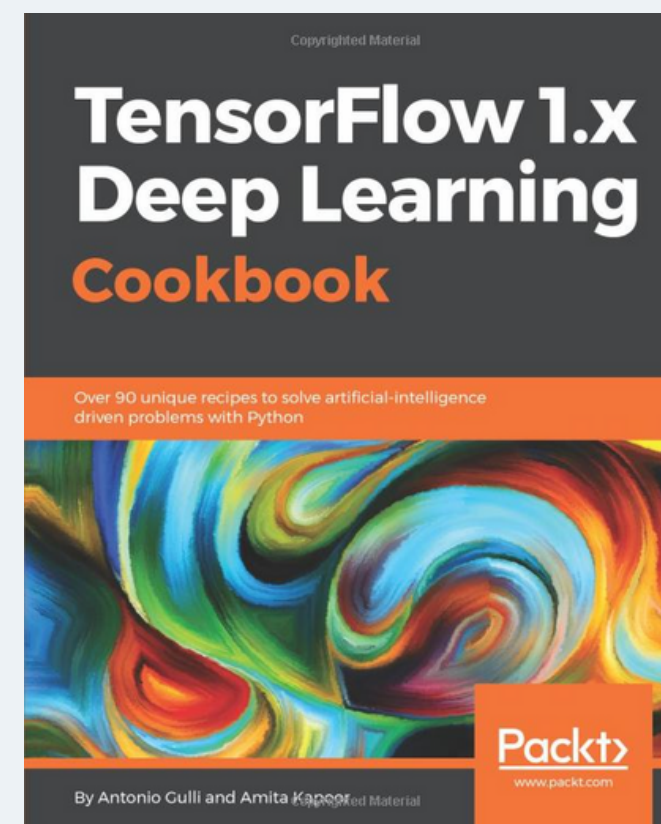
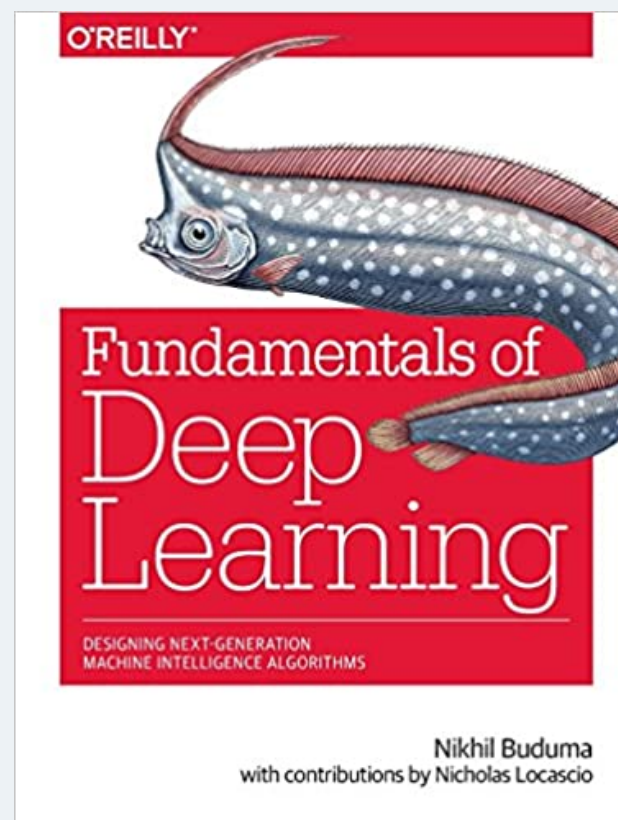
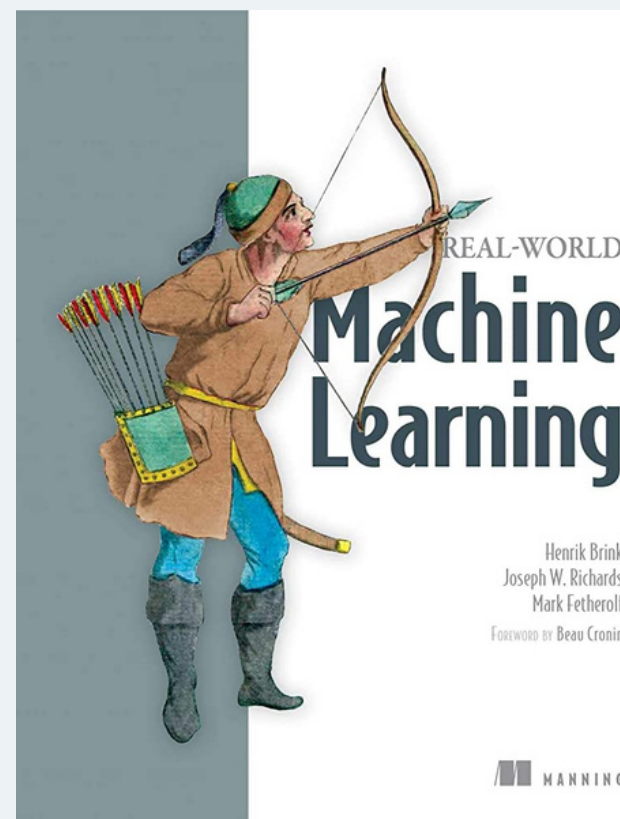
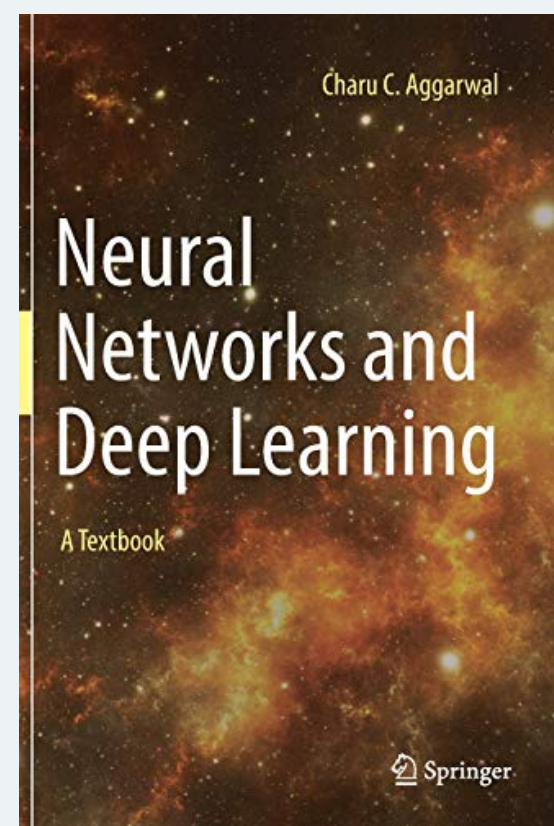
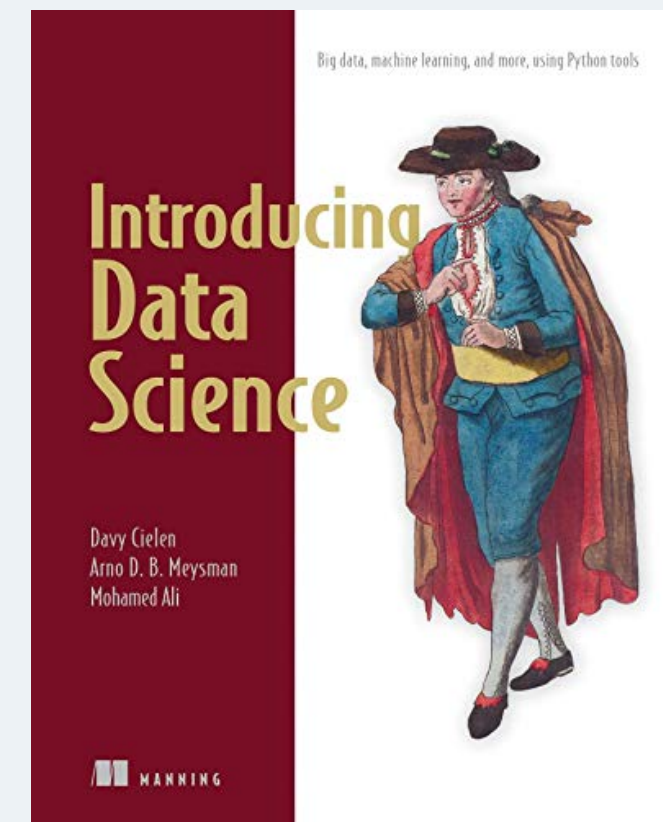
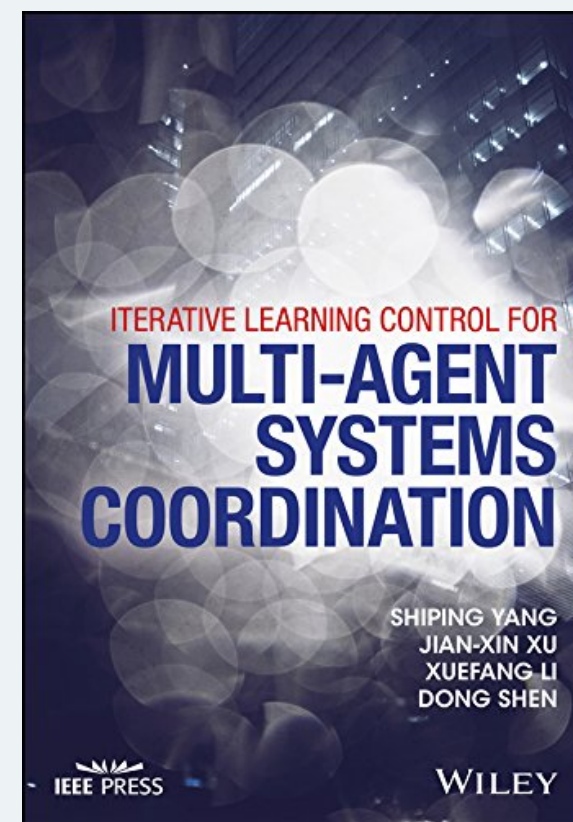
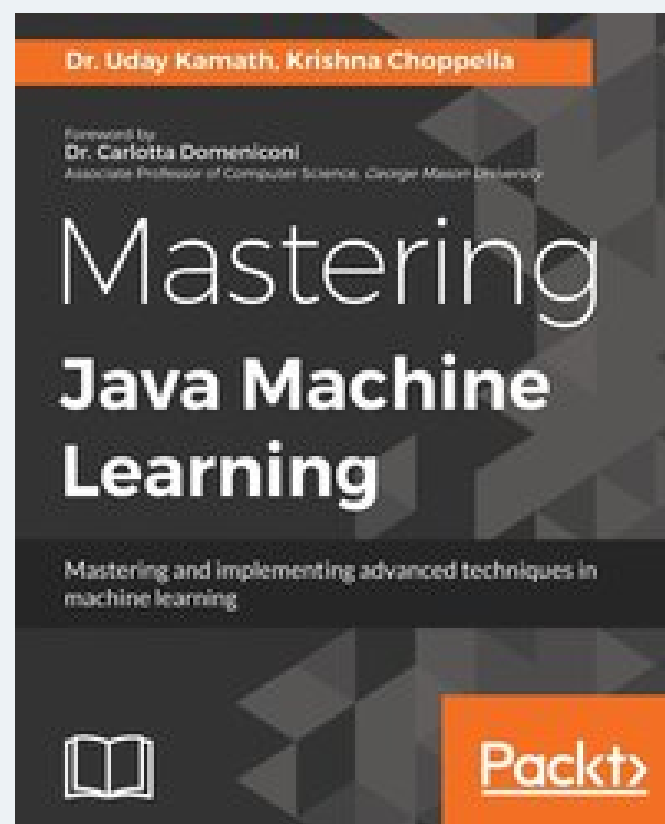
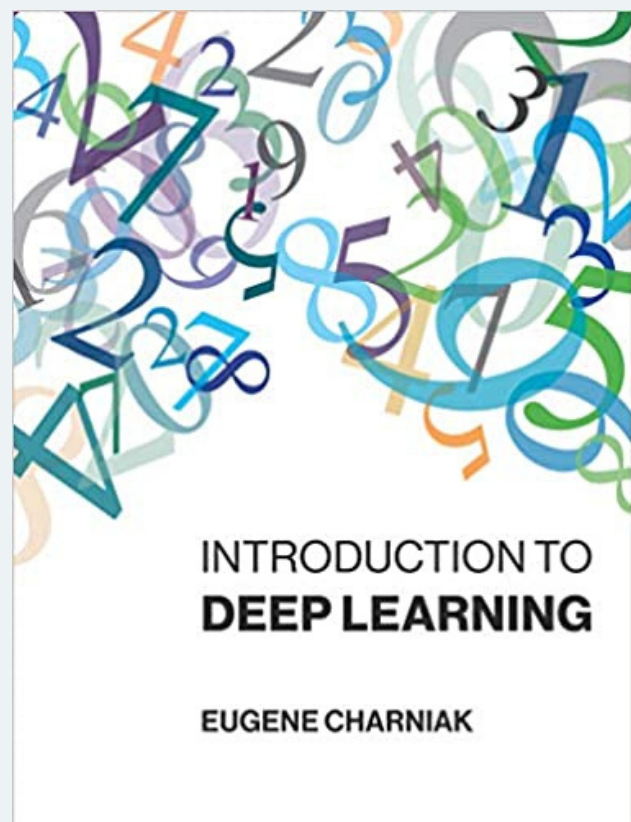
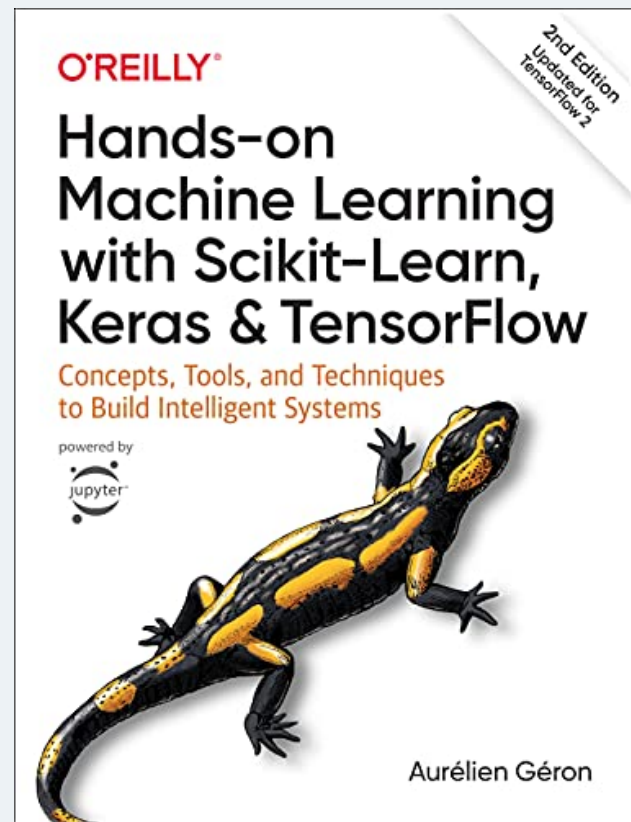
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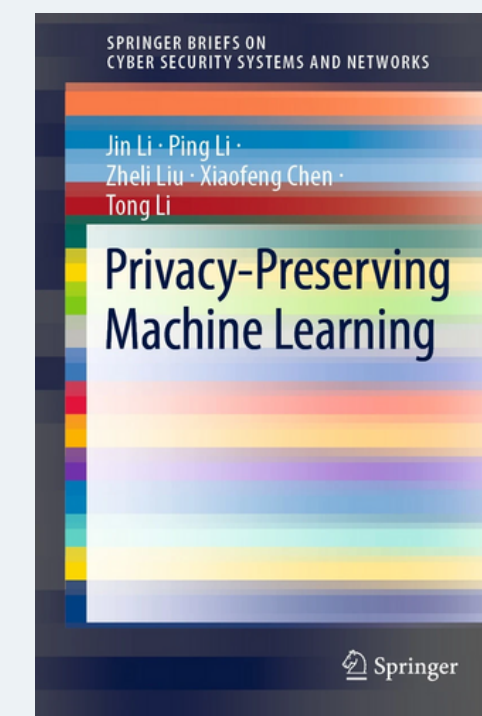
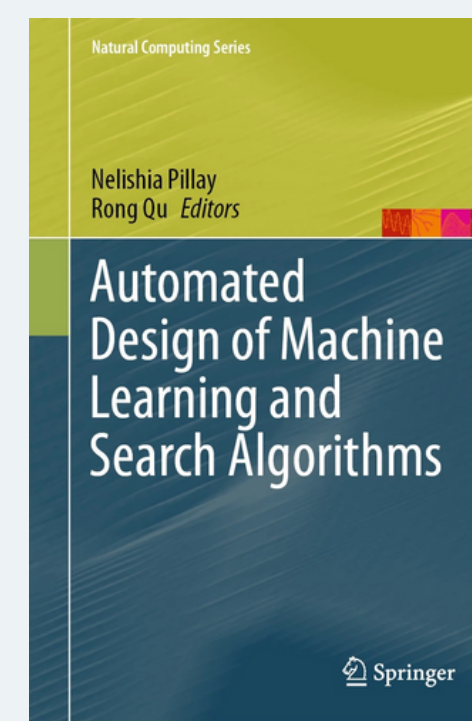
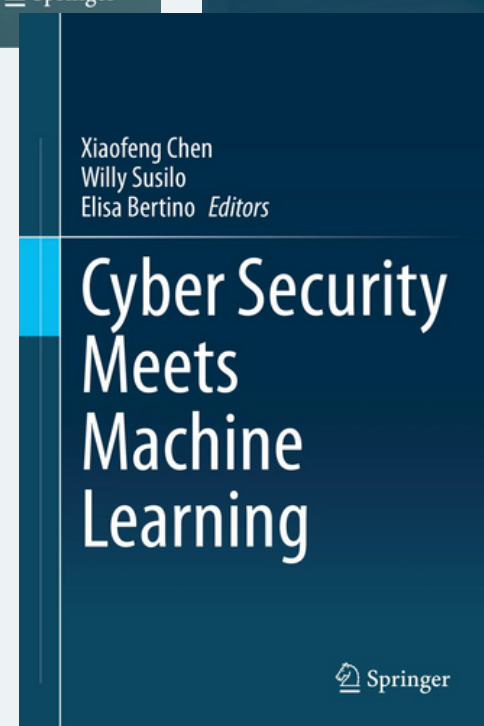
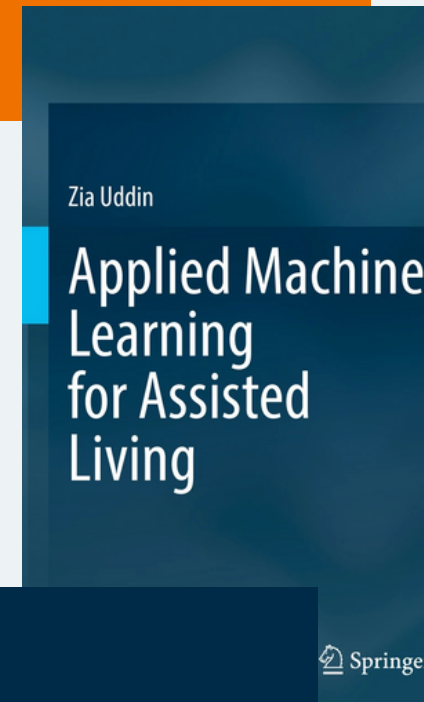
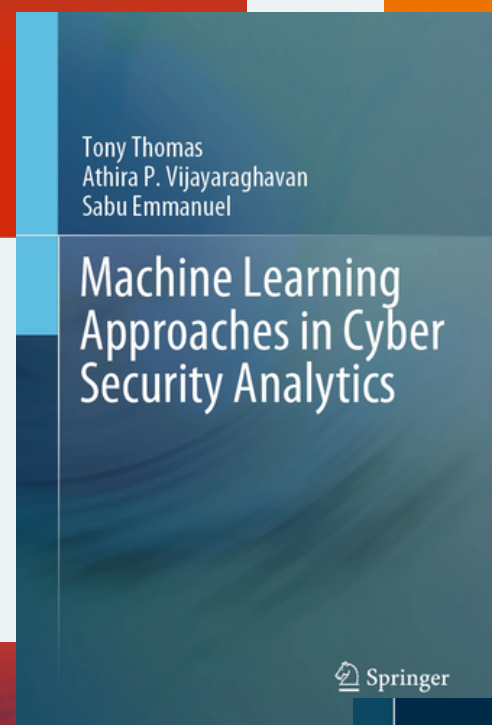
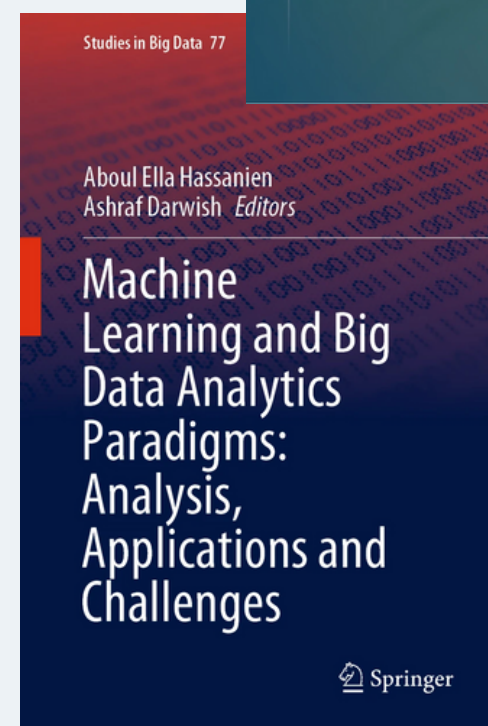
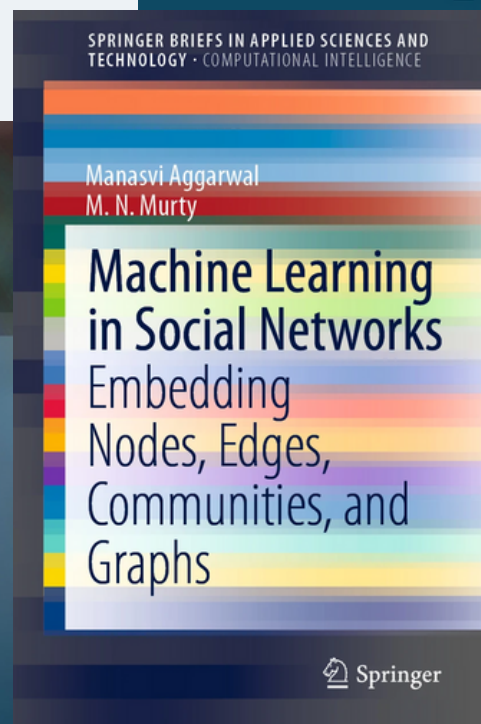
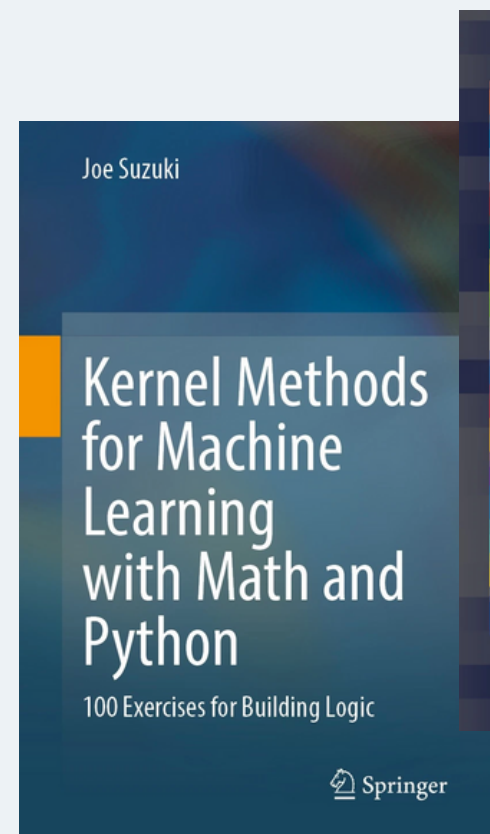
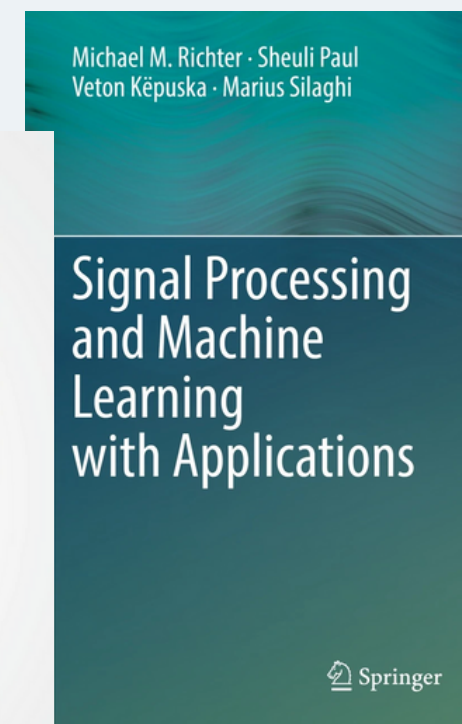
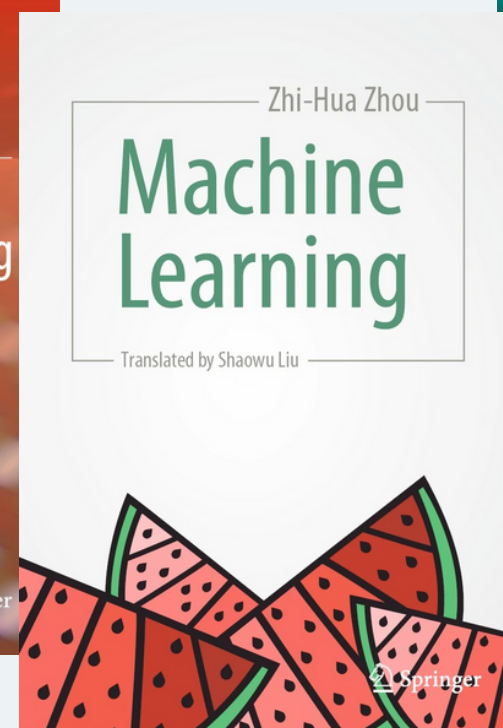
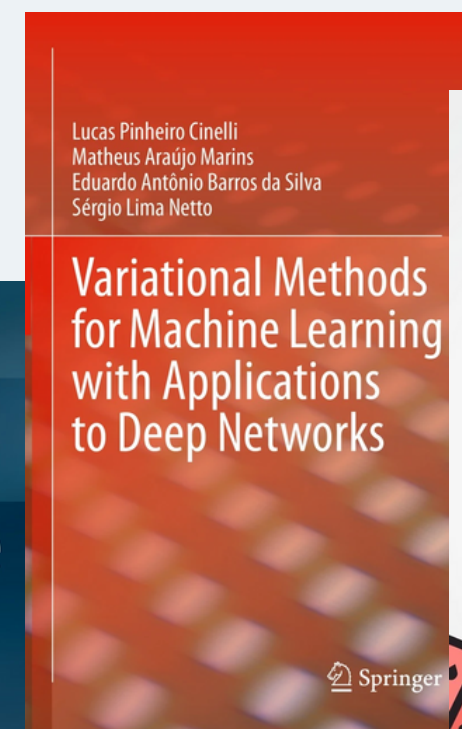
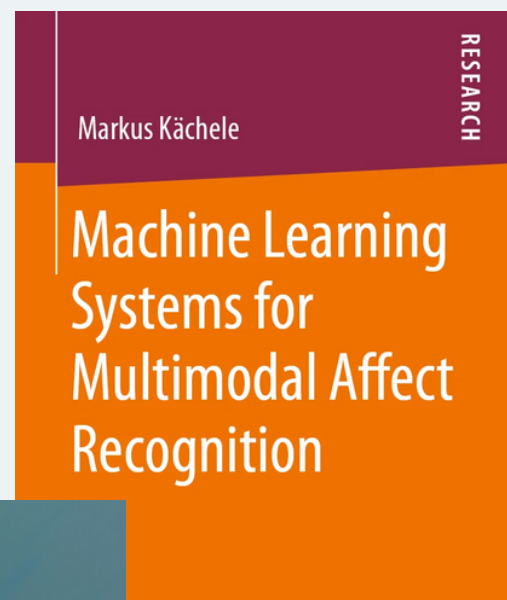
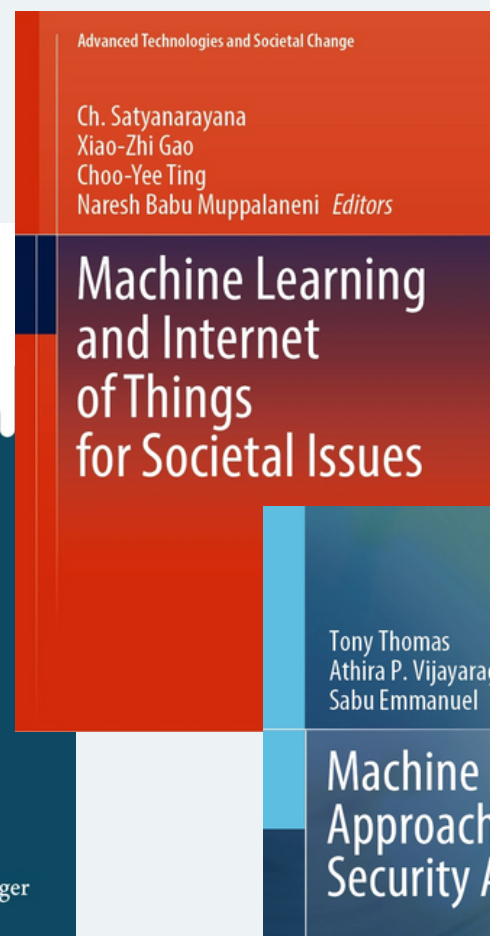
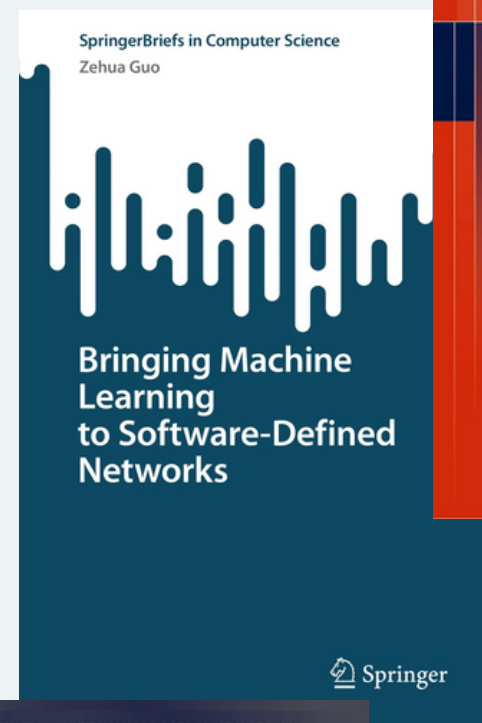
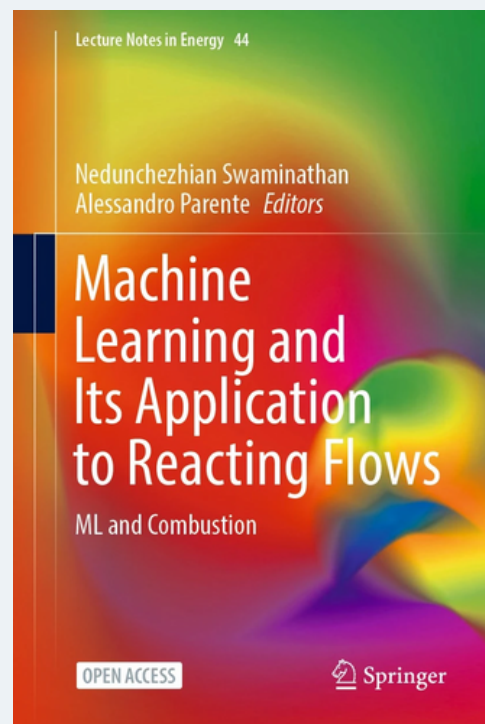
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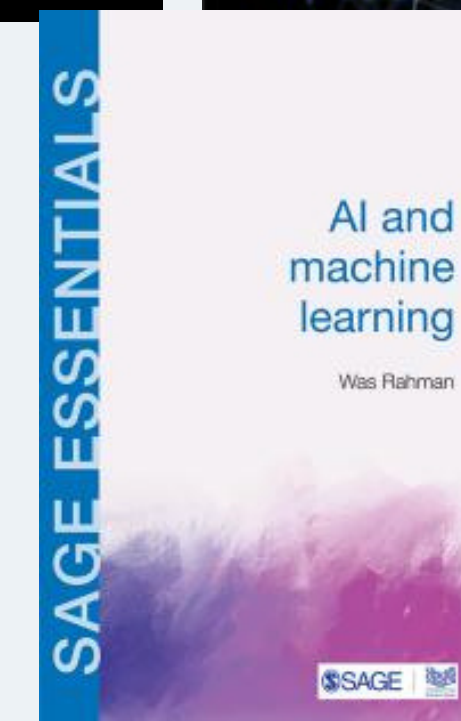
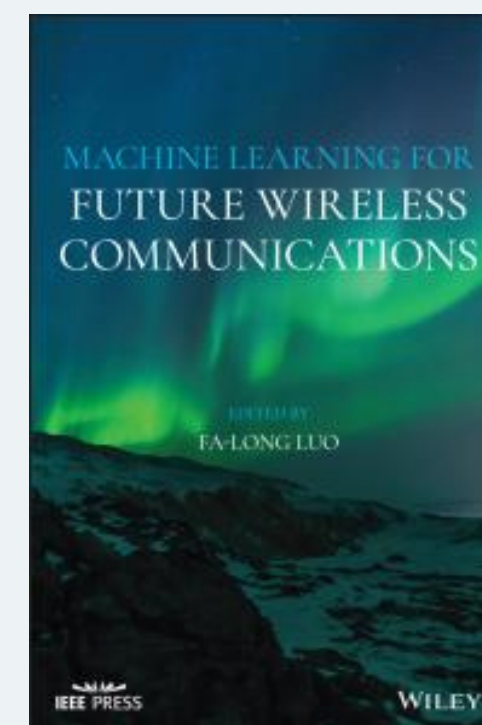
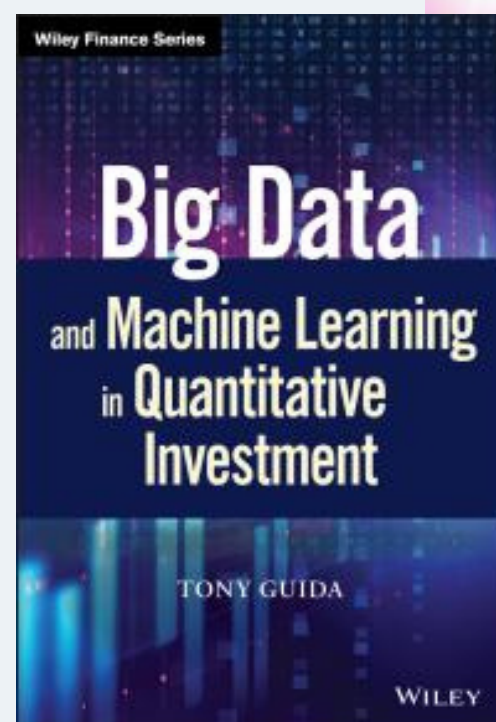
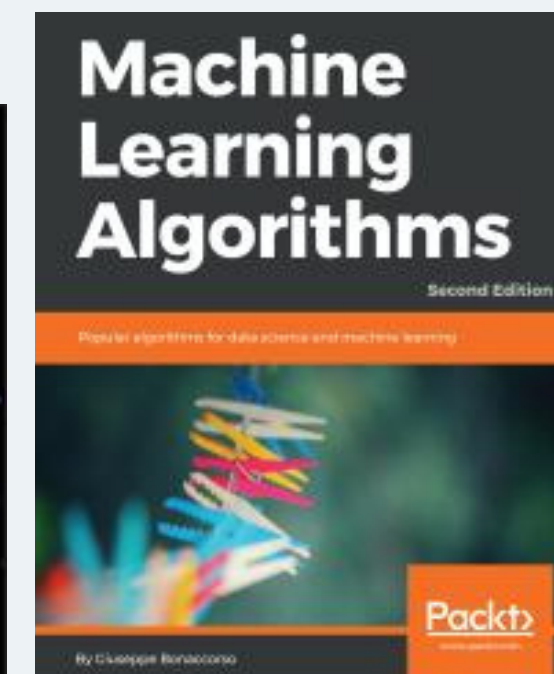
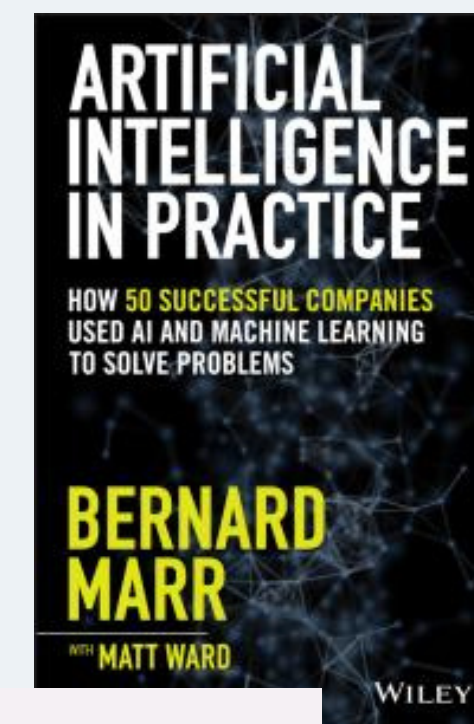
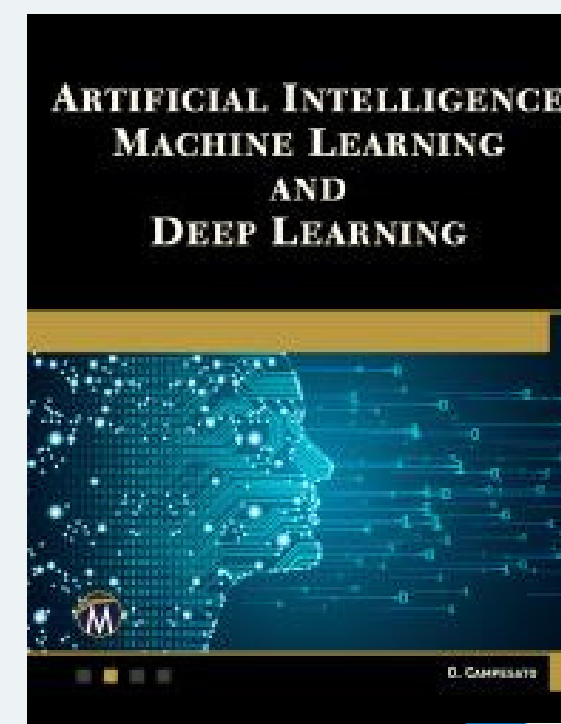
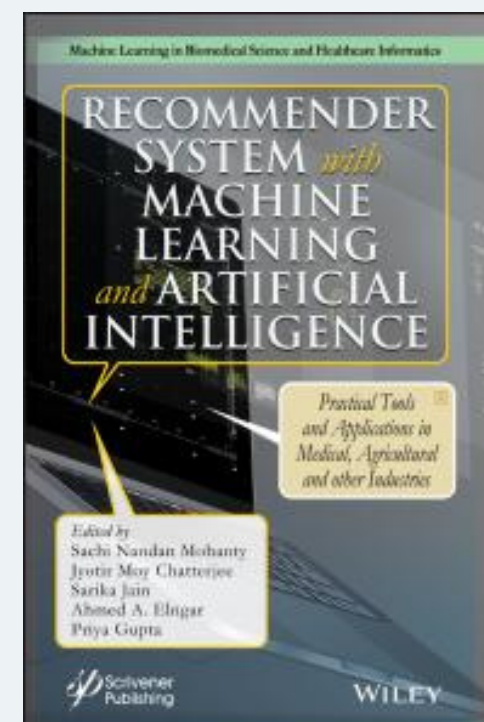
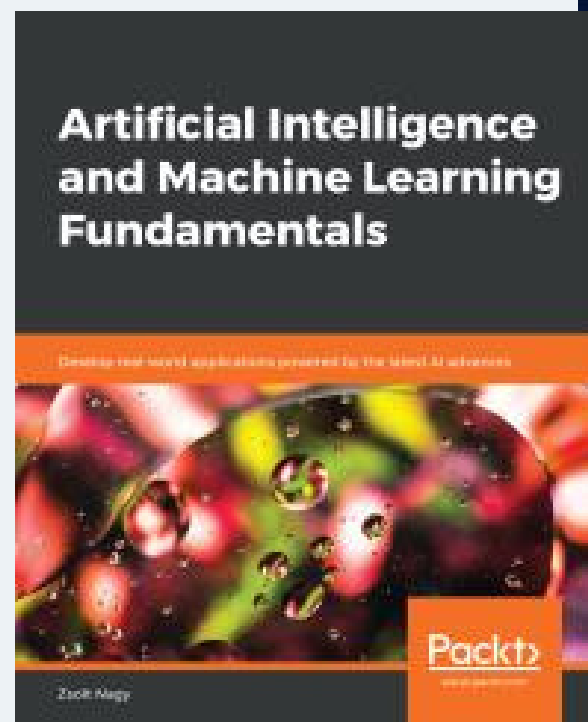
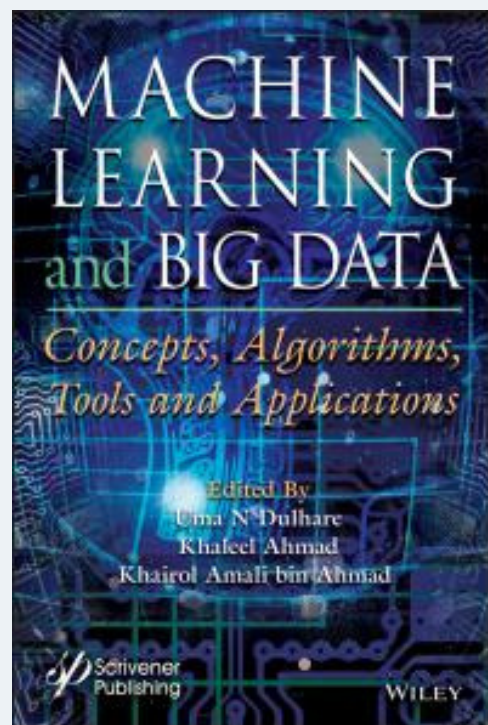
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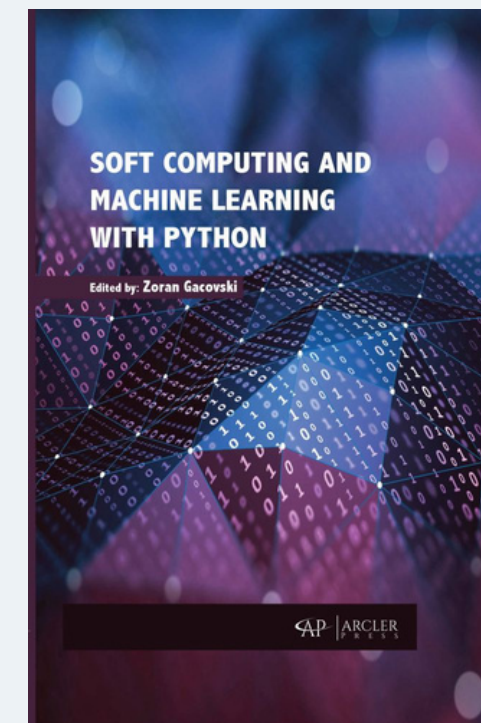
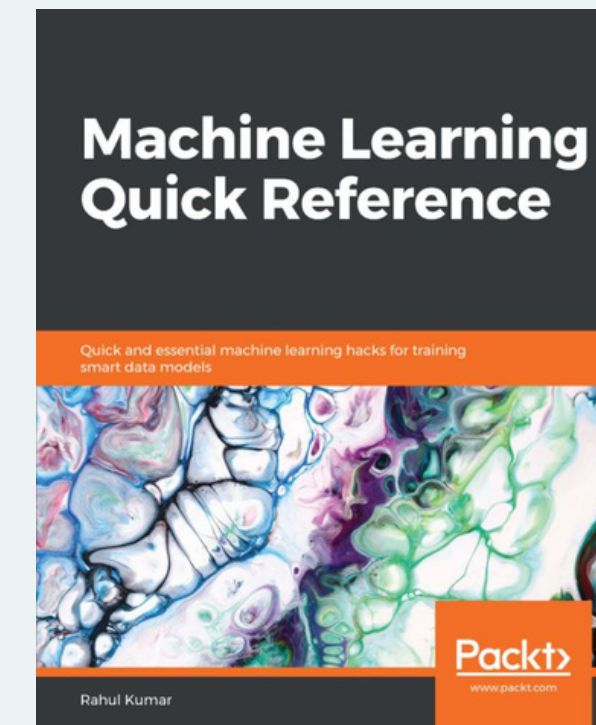
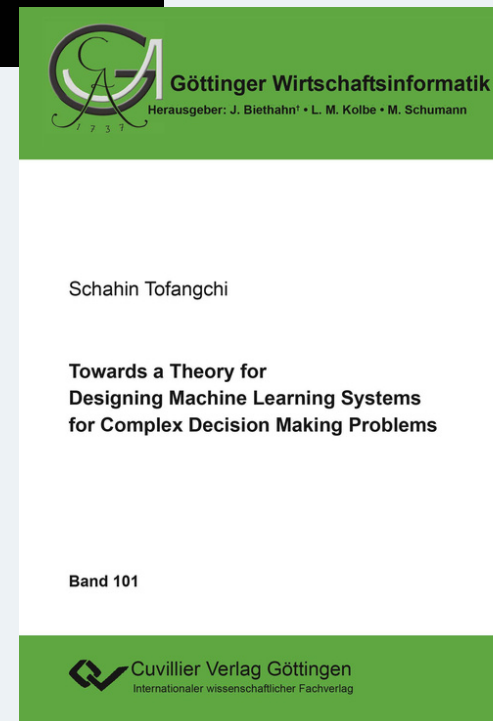
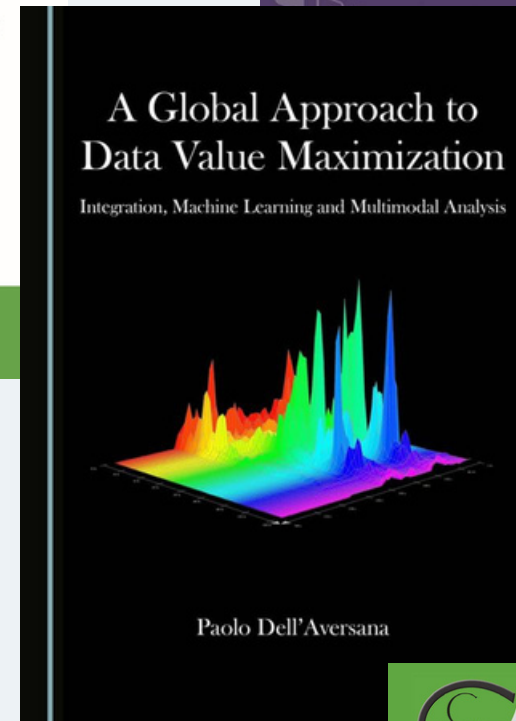
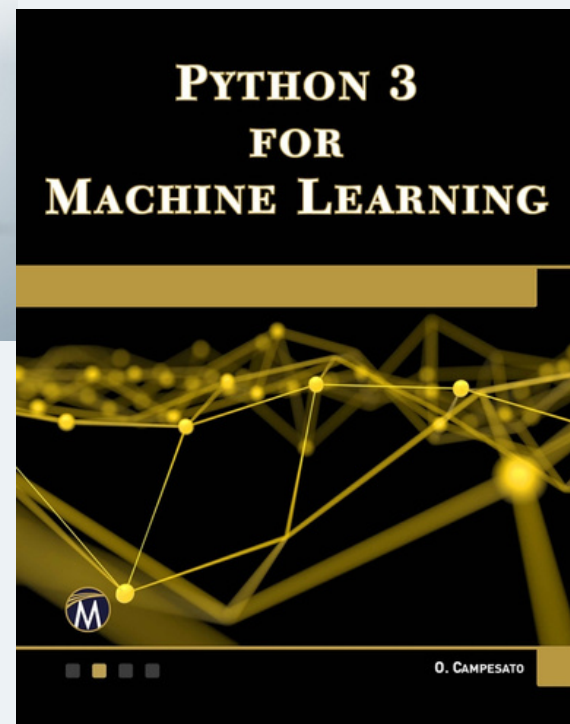
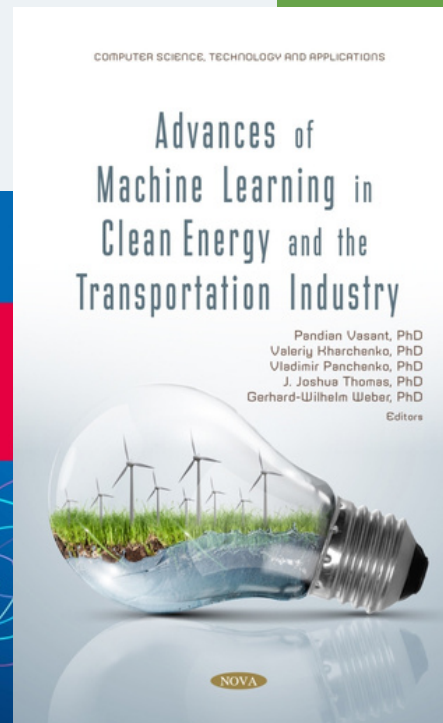
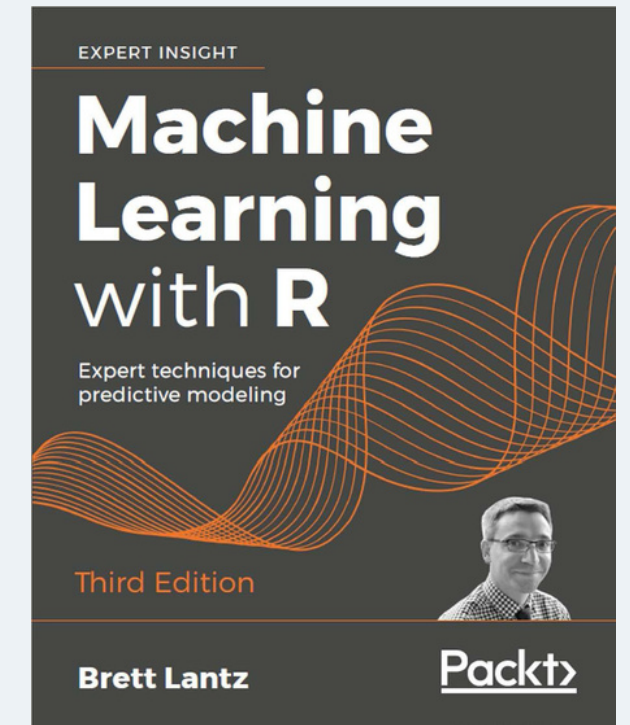
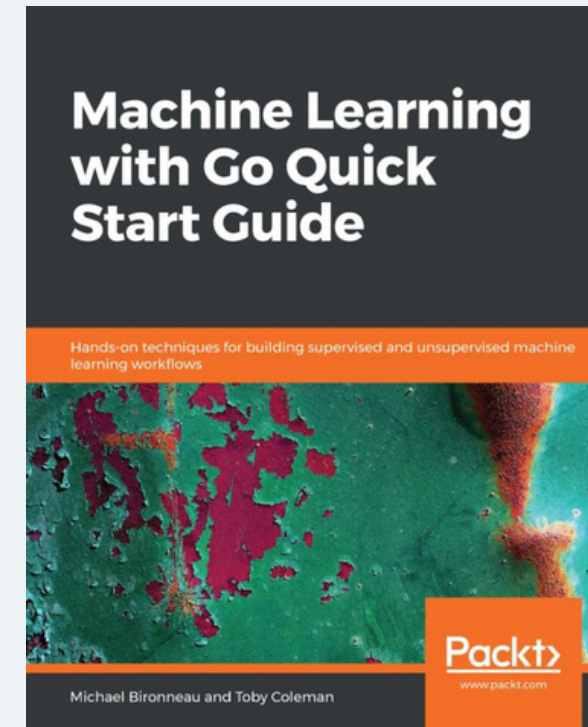
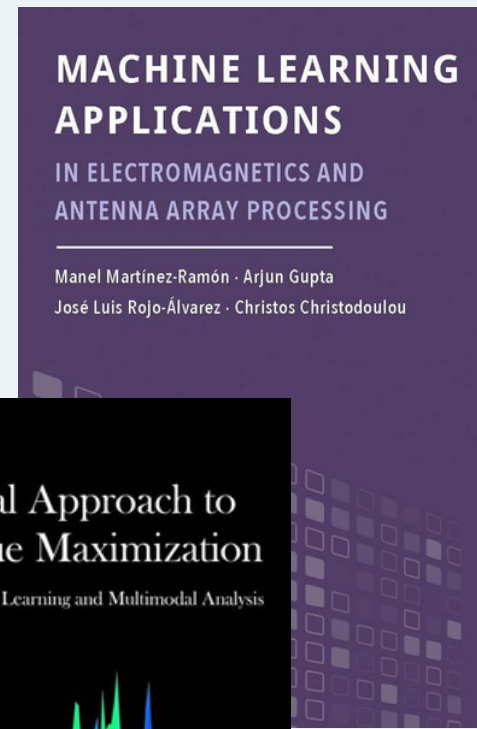
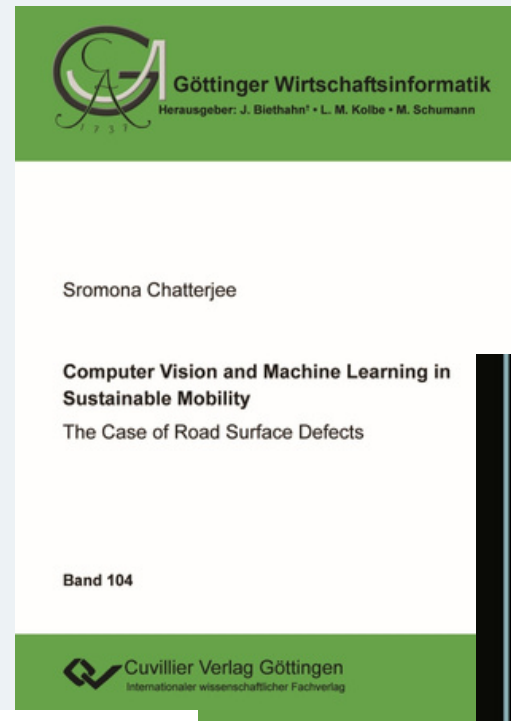
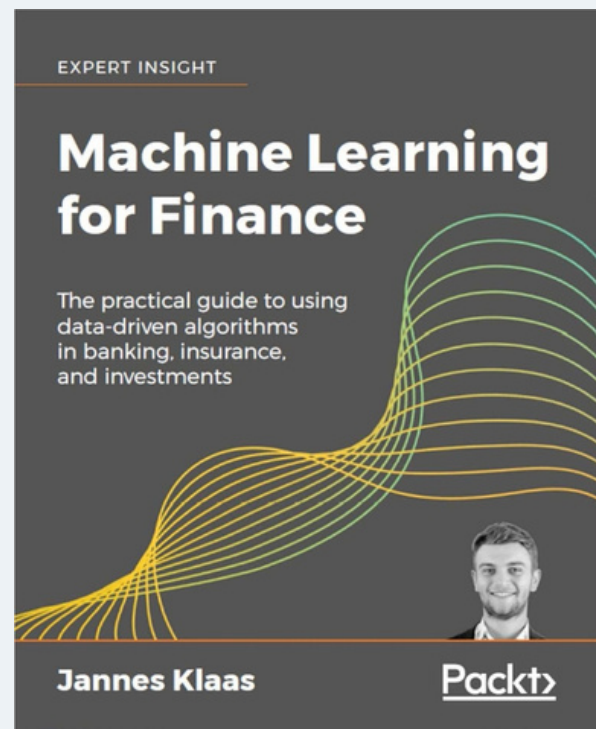
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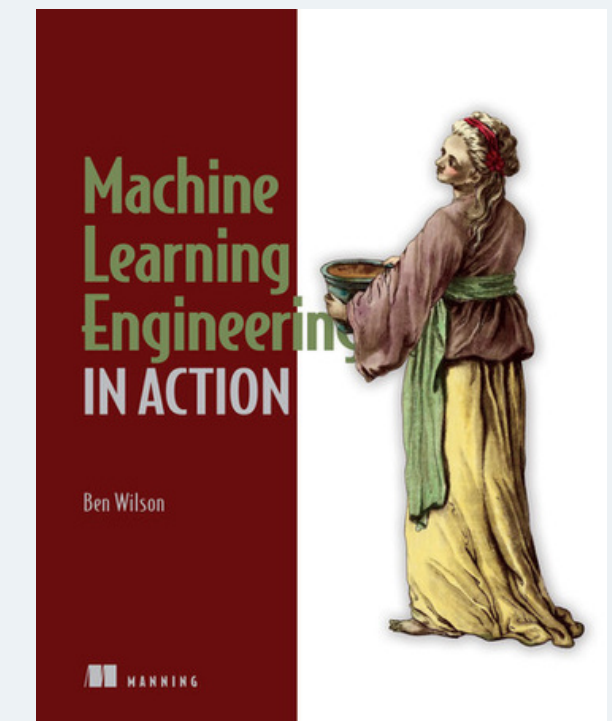
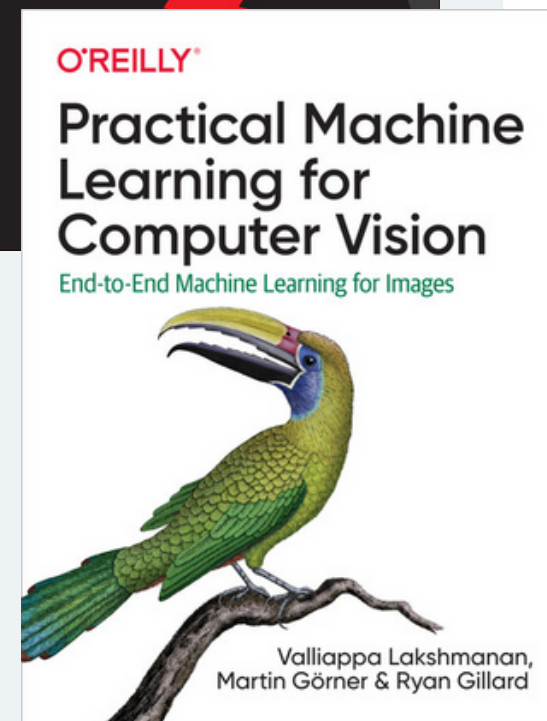
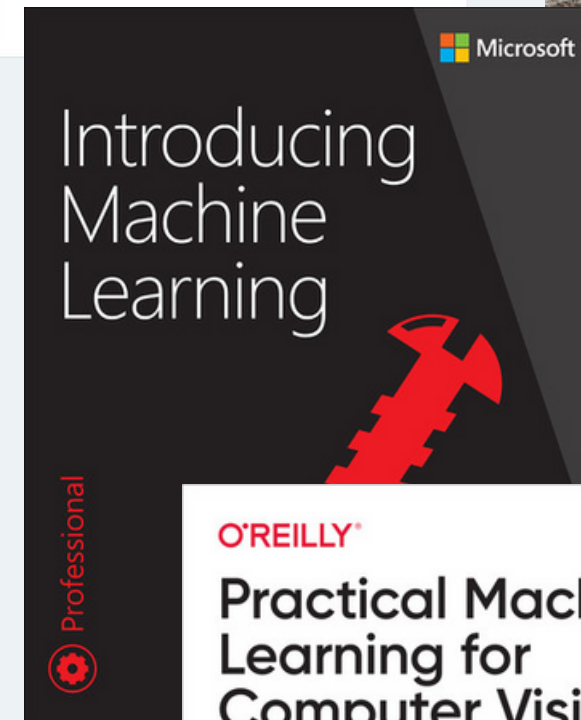
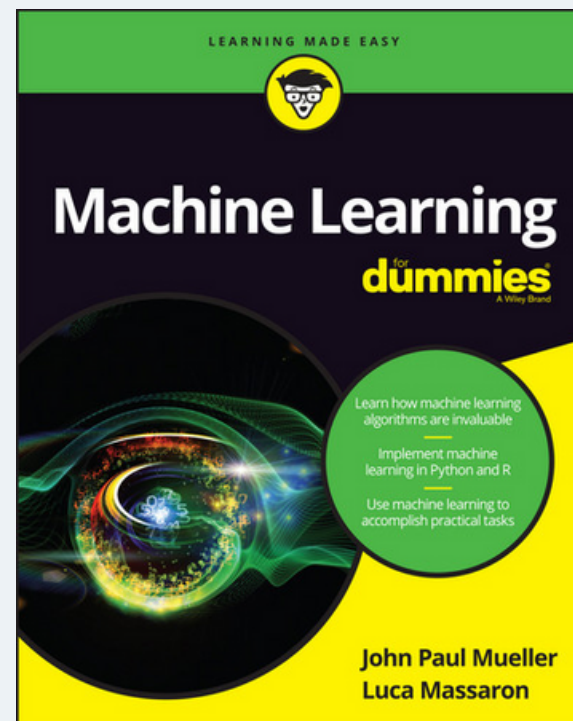
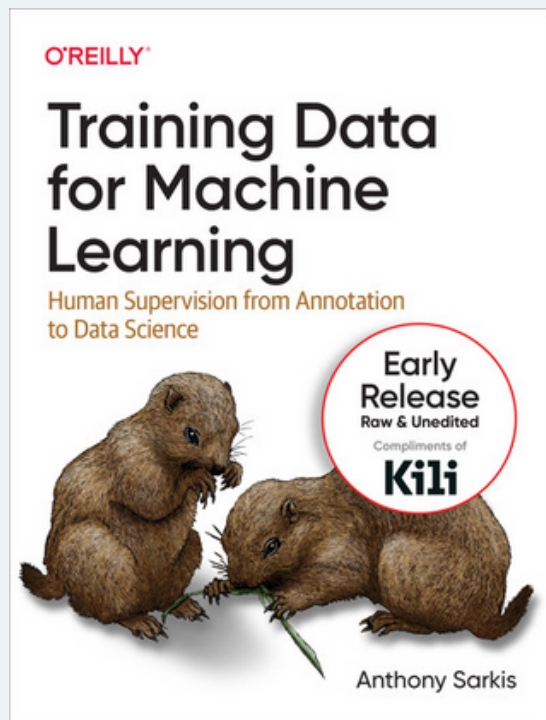
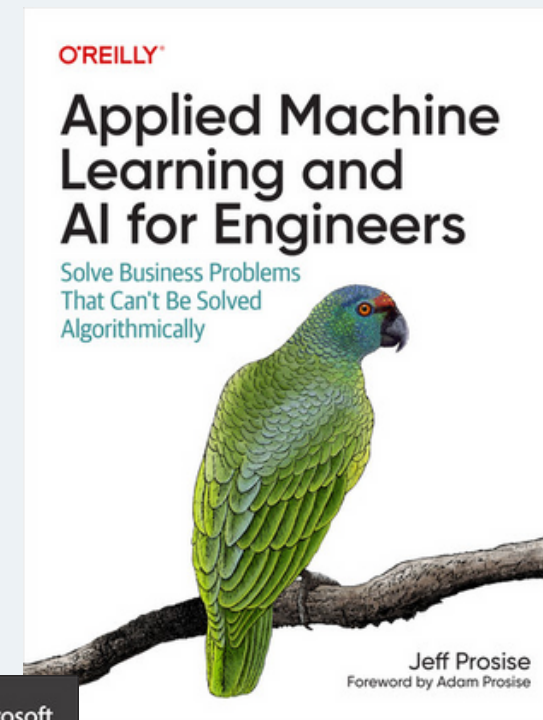
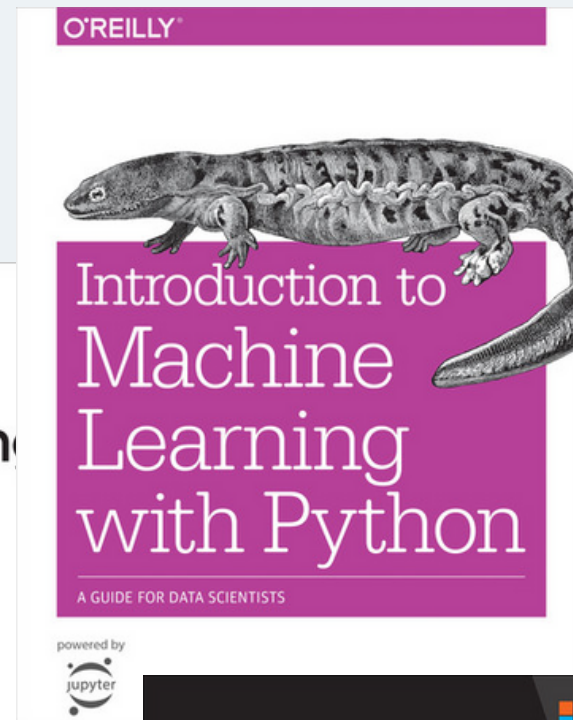
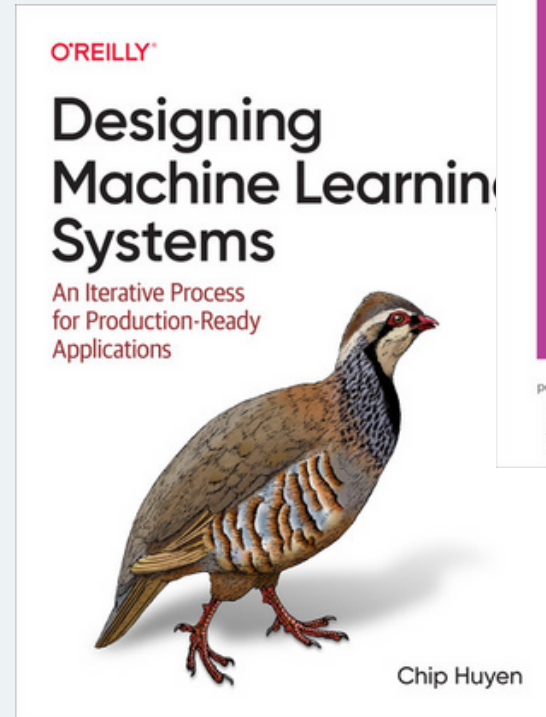
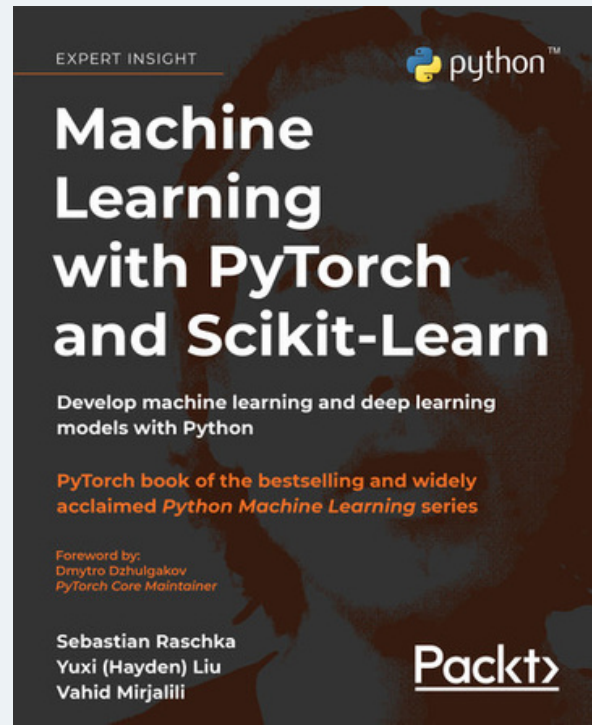
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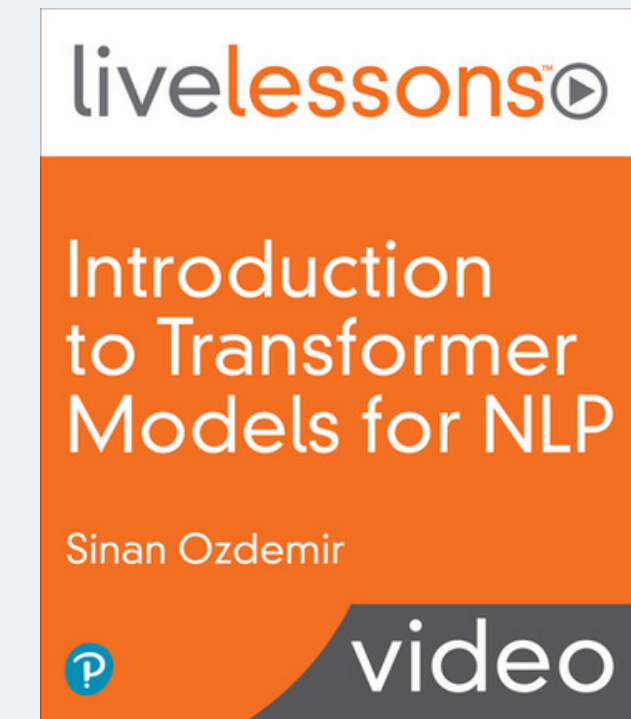
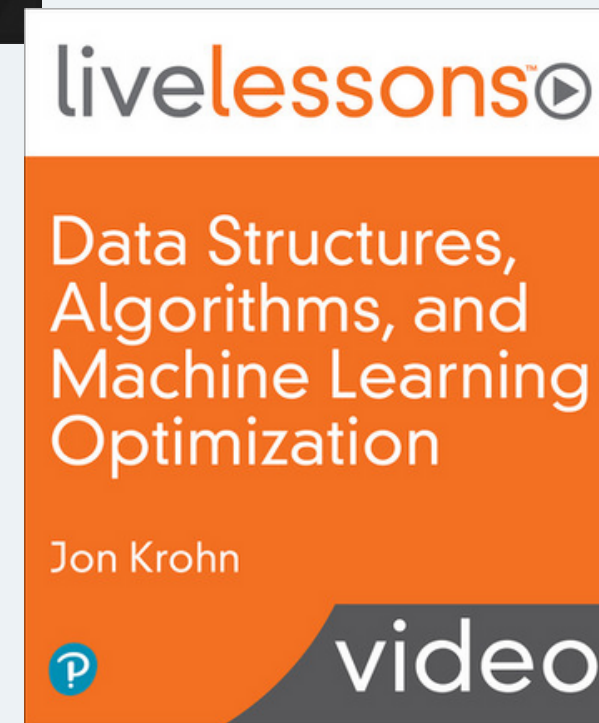
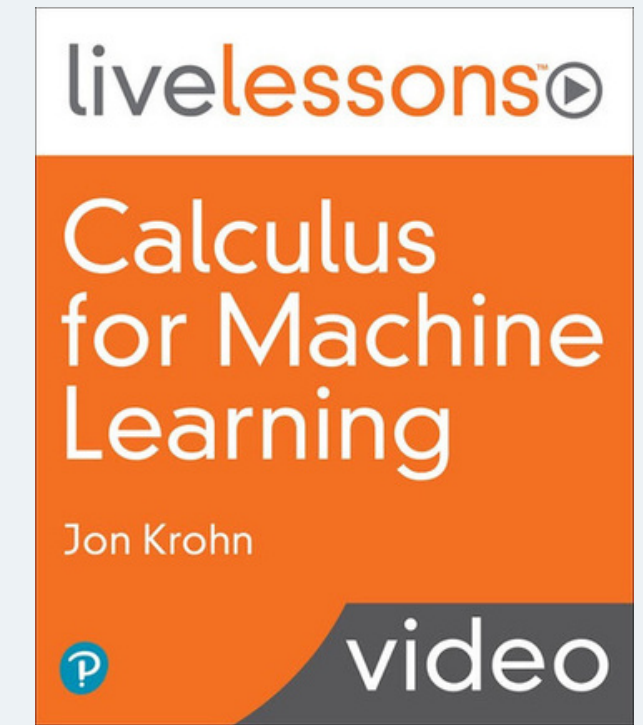
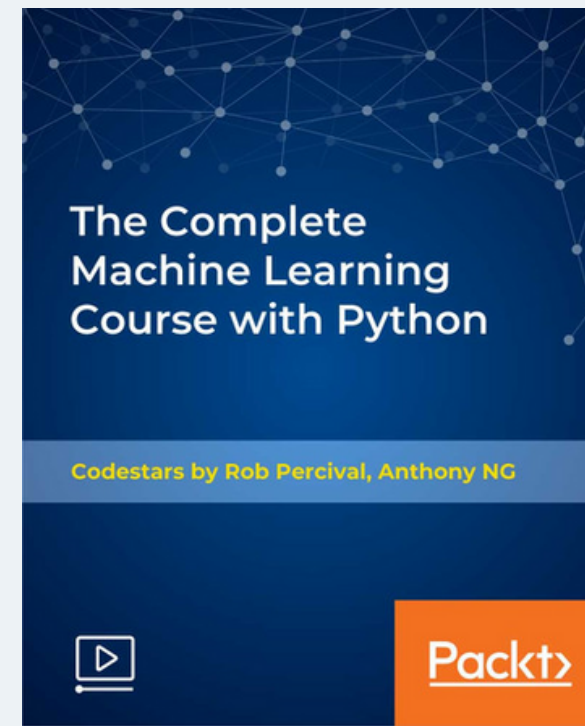
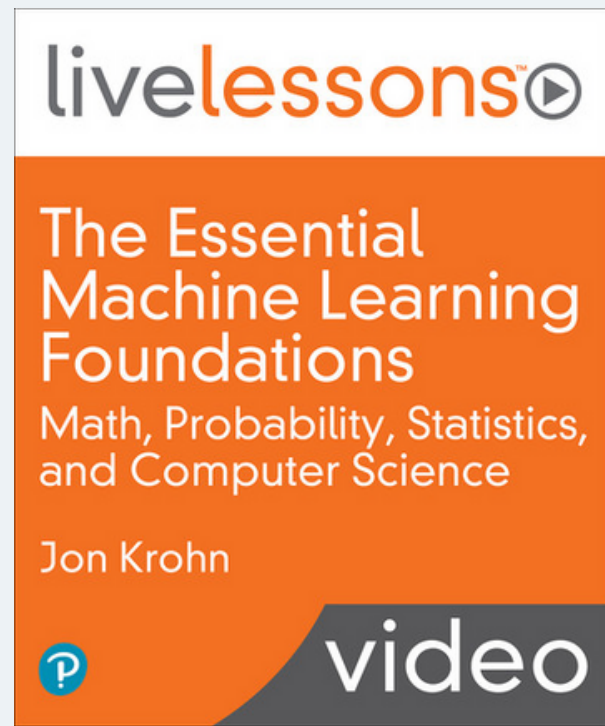
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