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Guillaume Ducret

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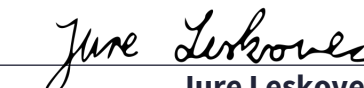
Mining Massive Datasets

with **Distinction**.

This course covers "big-data" algorithms, including locality-sensitive hashing, PageRank, stream algorithms, clustering, social-network graph analysis, large-scale machine learning, recommendation systems, computational advertising, and dimensionality reduction. The SoA with Distinction is awarded to those scoring at least 80% of the marks, half based on homeworks and half on a timed final exam.



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