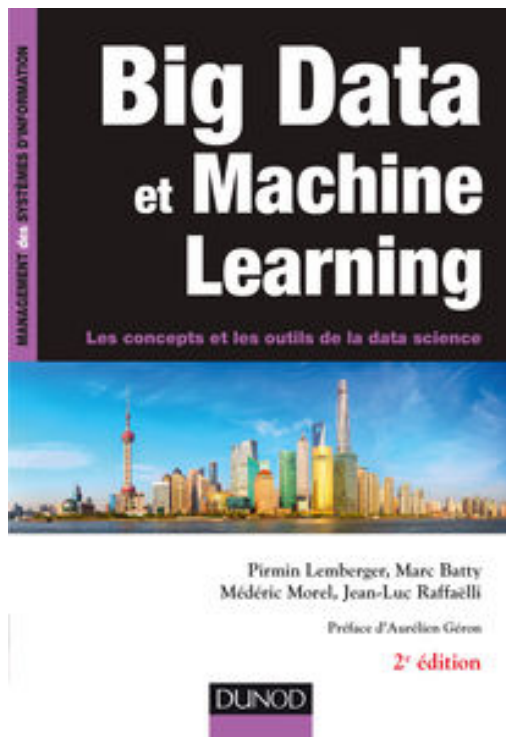


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Ce livre est un guide pour comprendre les enjeux d'un projet Big Data, en appréhender les concepts sous-jacents (en particulier le **machine learning**) et acquérir les compétences nécessaires à la mise en place d'un data lab.

Il combine la présentation de notions théoriques (traitement statistique des données, calcul distribué...), d'outils (écosystème Hadoop, Storm...) et d'exemples de machine learning ;

Cette deuxième édition comporte des ajouts sur le deep learning et les réseaux de neurones, ainsi que des compléments et des mises à jour sur les moteurs de recommandations et Spark. Les compléments en ligne seront

enrichis de nouveaux jeux de données pour un début de mise en pratique.

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