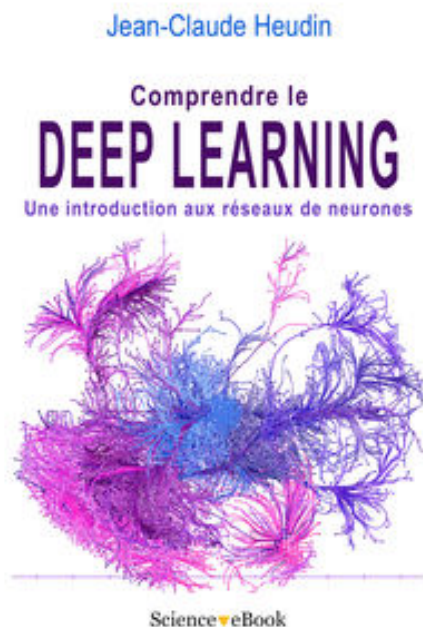


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Download or Read Online Comprendre le DEEP LEARNING Jean-Claude Heudin Free eBook PDF/ePub/Mobi/Mp3/Txt, Après des résultats spectaculaires, dont la victoire d'AlphaGo sur le meilleur joueur mondial de Go, le *Deep Learning* suscite autant d'intérêts que d'interrogations. Inspiré au départ par une métaphore biologique, celle du cerveau, le domaine des réseaux de neurones est devenu l'un des principaux axes de recherche de l'intelligence artificielle. Quel que soit le secteur d'activité, pas un seul en effet ne semble échapper aux applications du *Deep Learning*.

Quels sont les principes des réseaux de neurones ? Comment fonctionnent-ils ? Quand et pourquoi les utiliser ? Sont-ils simples à mettre en œuvre ? Qu'est-ce qu'on entend réellement par Deep Learning ?

Jean-Claude Heudin propose avec ce livre de répondre à ces questions. Dans un style direct et richement illustré, les

explications sont abordables par le plus grand nombre, avec une mise en pratique au travers d'exemples. Pour comprendre le *Deep Learning*, nul besoin ici d'un fort niveau en mathématiques. Les principes de calcul sont réduits à des opérations simples et les exemples de programmation sont accessibles. Ce livre s'adresse à tous ceux qui souhaitent comprendre concrètement les enjeux du *Deep Learning*.

Jean-Claude Heudin est directeur de l'Institut de l'Internet du multimédia. Il est l'auteur de nombreux articles scientifiques au niveau international ainsi que de plusieurs ouvrages dans les domaines l'intelligence artificielle et des sciences de la complexité dont *Les créatures artificielles* et *Robots & Avatars* aux éditions Odile Jacob. Il intervient régulièrement dans les médias et dans les conférences grand public à propos des robots et des avatars.

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