

Becoming a data head pdf

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The authors have spent years in data trenches and sought to create a fun, approachable, and eminently readable book. Anyone can become a Data Head—an active participant in data science, statistics, and machine learning. Data Mining & Knowledge Discovery. Whether you're a business professional, engineer, executive, or aspiring data scientist, this book is for you. Subjects. In *Becoming a Data Head: How to Think, Speak, and Understand Data Science, Statistics, and Machine Learning*, award-winning author Thomas H. Davenport, Research Fellow, and John D. Eisenberg, Director of the Center for Analytics Impact, Wake Forest University, provide a complete guide for data science in the workplace: covering everything from the personalities you'll work with to the math behind the algorithms. The Introduction. Read an Excerpt. A must read for anyone who wants to become a Data Head. And you're likely reading this book because you want to be able to become a Data Head: How to Think, Speak, and Understand Data Science, Statistics, and Machine Learning. Wiley. Chapter (PDF) Index (PDF) Table of contents (PDF) Download Product Flyer Likewise, data scientists who find it challenging to explain what they are doing will also find great value in *Becoming a Data Head*. – Jeffrey D. Camm, PhD, Center for Analytics Impact, Wake Forest University *Becoming a Data Head* raises the level of education and knowledge in an industry desperate for clarity in thinking. You'll become a more valuable employee and make your organization more successful. Thomas H. Davenport, Research Fellow, Author of *Becoming a Data Head* is a complete guide for data science in the workplace: covering everything from the personalities you'll work with to the math behind the algorithms. Whether you're a business professional, engineer, executive, or aspiring data scientist, this book is for you. *Becoming a Data Head* is a complete guide for data science in the workplace: covering everything from the personalities you'll work with to the math behind the algorithms. Home. Data is perhaps the single most important aspect to your job, whether you want it to be or not. The You've heard the hype around data—now get the facts. Database & Data Warehousing Technologies. General & Introductory Computer Science. Anyone can become a Data Head—an active participant in data science, statistics, and machine learning. Turn yourself into a Data Head.

 Difficulté Facile

 Durée 796 minute(s)

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