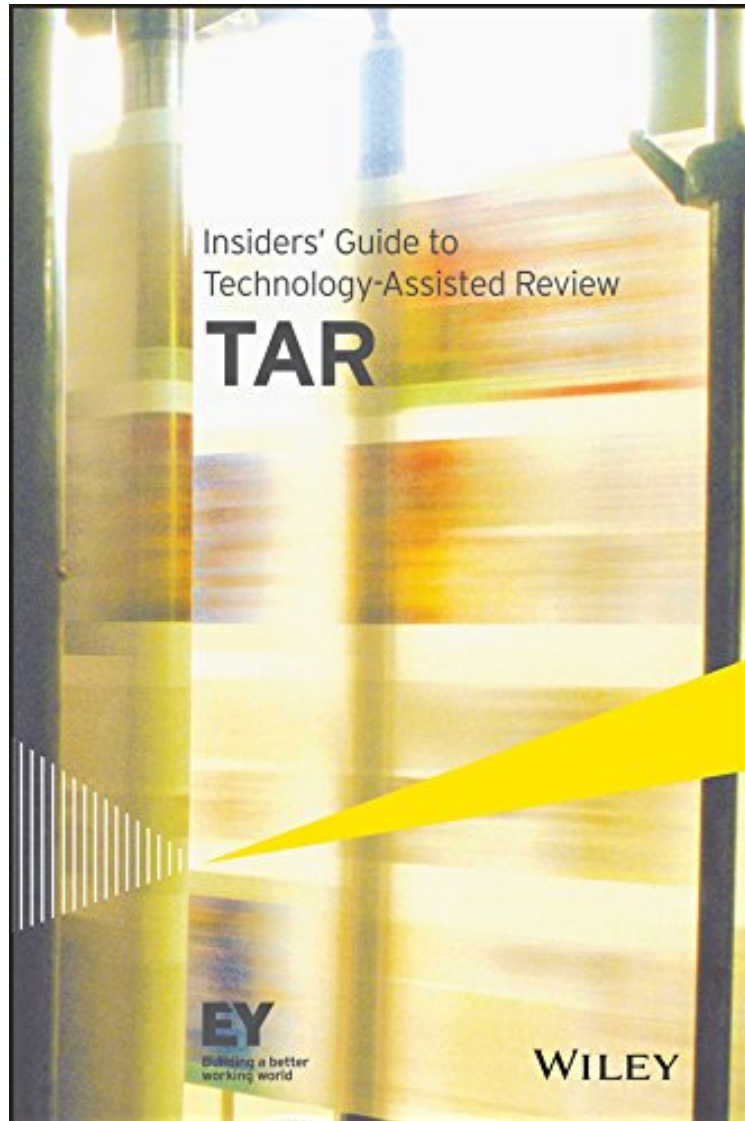


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Insiders' Guide to Technology-Assisted Review (TAR)

Ernst Young LLP

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Ernst Young LLP : Insiders' Guide to Technology-Assisted Review (TAR) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Insiders' Guide to Technology-Assisted Review (TAR):

Understand TAR mechanics, processes, and technologies, as taught by EY experts Insiders' Guide to Technology-Assisted Review provides professionals with a thorough understanding of the process that is becoming increasingly important to the legal industry. With detailed discussion of the methods, technologies, and practices

involved in TAR, readers without advanced degrees in linguistics or related technologies will gain a solid knowledge base upon which to evaluate both current practices and the new tools and technology continually hitting the market. Written by the world-renowned experts at Ernst Young's Technology and Discovery Services, this book provides a valuable resource for professionals seeking a more efficient way to handle the discovery and analysis process. Technology-Assisted Review streamlines the discovery and document review process by essentially "training" a computer to evaluate documents as required. The term "predictive coding" is used in a narrower sense, but both terms have several meanings, and can mean different things to different firms. *Insiders' Guide to Technology-Assisted Review* cuts through the confusion, differentiating the different types of TAR and explaining the process and mechanics of each. Readers will: Understand the fundamental concepts of technology-assisted review Simplify eDiscovery, documentation, and storage of large document sets Learn how TAR tools work, and the resources they require to function Consider the specialized skillset required to fully exploit TAR technology Technology-Assisted Review is here to stay, as the legal industry evolves to take full advantage of the cutting-edge technology becoming more widely available. As TAR becomes standard practice, it's important for professionals to understand its possibilities and limitations. *Insiders' Guide to Technology-Assisted Review* provides clear, comprehensive guidance toward this complex topic.

From the Back Cover *The Professional's Guide to the Theory and Practice of TAR* This important resource explores the legal, linguistic, and technical issues associated with the use of Technology-Assisted (TAR) and offers a summary of the existing case law that has arisen over "predictive coding." Predictive coding refers to different technologies, often based on a variety of assumptions that obfuscate the true nature of the solution. *Insiders' Guide to Technology-Assisted (TAR)* describes the different structures of document review, in which individual items are labeled according to criteria provided by a set of requests, such as in a discovery document request. *Insiders' Guide to Technology-Assisted (TAR)* is filled with the information needed to meet the challenges of searching electronic data that is posed by basic properties of language. It explains Boolean search and "extended" search, the paradigm of "query-document similarity" and "latent variable" models. The authors also outline the choices underlying available predictive coding systems. Fundamentally, TAR technology involves the application of formal processes and customized algorithms over a document collection. The text provides an understanding of how this is done by different systems that enables differentiating among them in order to evaluate their application in different contexts, such as a discovery setting in a particular case. The text also contains critical information on measuring the quality of the review that includes proven methods for testing and validating document review. Comprehensive and accessible, this book gives professionals a resource for obtaining a thorough understanding of the theory and practice of TAR. EY | Assurance | Tax | Transactions | Advisory About EY EY is a global leader in assurance, tax, transaction, and advisory services. The insights and quality services we deliver help build trust and confidence in the capital markets and in economies the world over. We develop outstanding leaders who team to deliver on our promises to all of our stakeholders. In so doing, we play a critical role in building a better working world for our people, for our clients, and for our communities. EY refers to the global organization, and may refer to one or more of the member firms of Ernst Young Global Limited, each of which is a separate legal entity. Ernst Young Global Limited, a UK company limited by guarantee, does not provide services to clients. For more information about our organization, please visit ey.com. Ernst Young LLP is a client-serving member of Ernst Young Global Limited operating in the US. About Ernst Young LLP's Forensic Technology Discovery Services EY's Forensic Technology Discovery Services (FTDS) practice, part of Fraud Investigation Dispute Services (FIDS), provides a full range of eDiscovery, data analytics, and cybercrime investigation capabilities on a global basis. Our multidisciplinary teams can deploy advanced technologies and professional services anywhere in the world, responding with speed and precision to complex regulatory, fact-finding, and cybersecurity risks. copy; 2015 Ernst Young LLP. All Rights Reserved. ED none EYG no. WW0368 ey.com