## What Do They Really Know About Me in the Cloud? A C Protecting Privacy and Security of Sensitive Consumer

American Business Law Journal 50, 413-482 DOI: 10.1111/ablj.12012

**Citation Report** 

#	ARTICLE	IF	CITATIONS
1	Data security analysis for DDoS defense of cloud based networks. , 2015, , .		3
2	Comparison of E-commerce Regulations in Chinese and American FTAs: Converging Approaches, Diverging Contents, and Polycentric Directions?. Netherlands International Law Review, 2017, 64, 309-337.	0.5	28
3	Pursuing consumer empowerment in the age of big data: A comprehensive regulatory framework for data brokers. Telecommunications Policy, 2018, 42, 282-292.	2.6	25
4	A Revised Model of the Cloud Computing Ecosystem. Lecture Notes in Computer Science, 2016, , 308-321.	1.0	6
5	More Coherent, Less Subjective, and Operational. , 2015, , 19-48.		1
6	Privacy: A Personal Sphere, Not Home-Bound. , 2015, , 61-73.		1
7	A Study of the Development of Science and Technology and Changes of Privacy Protection Standard - With the Analysis of the Fourth Amendment Cases Kyungpook National University Law Journal, 2015, null, 33-62.	0.0	0
8	An Overview of DDOS Attacks Detection and Prevention in the Cloud. International Journal of Applied Information Systems, 2016, 11, 25-34.	0.1	5
9	Data Localization Laws and Policy: The EU Data Protection International Transfers Restriction Through a Cloud Computing Lens. Script Ed, 2020, 17, 152-159.	0.4	0
10	How to Understand Data Sensitivity? A Systematic Review by Comparing Four Domains. , 2022, , .		1
11	Lawtech. , 2023, , 44-69.		1
12	A Review on Effective Detection and Prevention for DDOS Attack in Cloud Virtual Environment Using Honeypot. , 2023, , .		ο

ATION RED