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## A Problem-Based Approach for Computer-Aided Privacy Threat Identification

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Lecture Notes in Computer Science, 2014, , 1-16.

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17	Effective and efficient privacy threat modeling through domain refinements. <b>2018</b> ,		6
16	A semi-automated BPMN-based framework for detecting conflicts between security, data-minimization, and fairness requirements. <i>Software and Systems Modeling</i> , <b>2020</b> , 19, 1191-1227	1.9	13
15	P-STORE: Extension of STORE Methodology to Elicit Privacy Requirements. <i>Arabian Journal for Science and Engineering</i> , <b>2021</b> , 46, 8287-8310	2.5	8
14	Integrating Security and Privacy in HCD-Scrum. <b>2021</b> ,		1
13	A Structured Approach for Eliciting, Modeling, and Using Quality-Related Domain Knowledge. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 370-386	0.9	3
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10	Supporting Privacy Impact Assessments Using Problem-Based Privacy Analysis. <i>Communications in Computer and Information Science</i> , <b>2016</b> , 79-98	0.3	3
9	Detecting Conflicts Between Data-Minimization and Security Requirements in Business Process Models. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 179-198	0.9	5
8	Problem-Based Consideration of Privacy-Relevant Domain Knowledge. <i>IFIP Advances in Information and Communication Technology</i> , <b>2014</b> , 150-164	0.5	6
7	Towards a Computer-Aided Problem-Oriented Variability Requirements Engineering Method. <i>Lecture Notes in Business Information Processing</i> , <b>2014</b> , 136-147	0.6	2
6	A Computer-Aided Process from Problems to Laws in Requirements Engineering. <i>Communications in Computer and Information Science</i> , <b>2014</b> , 215-234	0.3	1
5	A Formal Methodology for Modeling Threats to Enterprise Assets. <i>Lecture Notes in Computer Science</i> , <b>2014</b> , 149-166	0.9	
4	A Problem-, Quality-, and Aspect-Oriented Requirements Engineering Method. <i>Communications in Computer and Information Science</i> , <b>2015</b> , 291-310	0.3	1
3	Transforming Process Models to Problem Frames. <i>Lecture Notes in Business Information Processing</i> , <b>2016</b> , 529-542	0.6	
2	PDP-ReqLite: A Lightweight Approach for the Elicitation of Privacy and Data Protection Requirements. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 161-177	0.9	0

1 A Computer-Aided Process from Problems to Laws in Requirements Engineering. **2014**, 215-234

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