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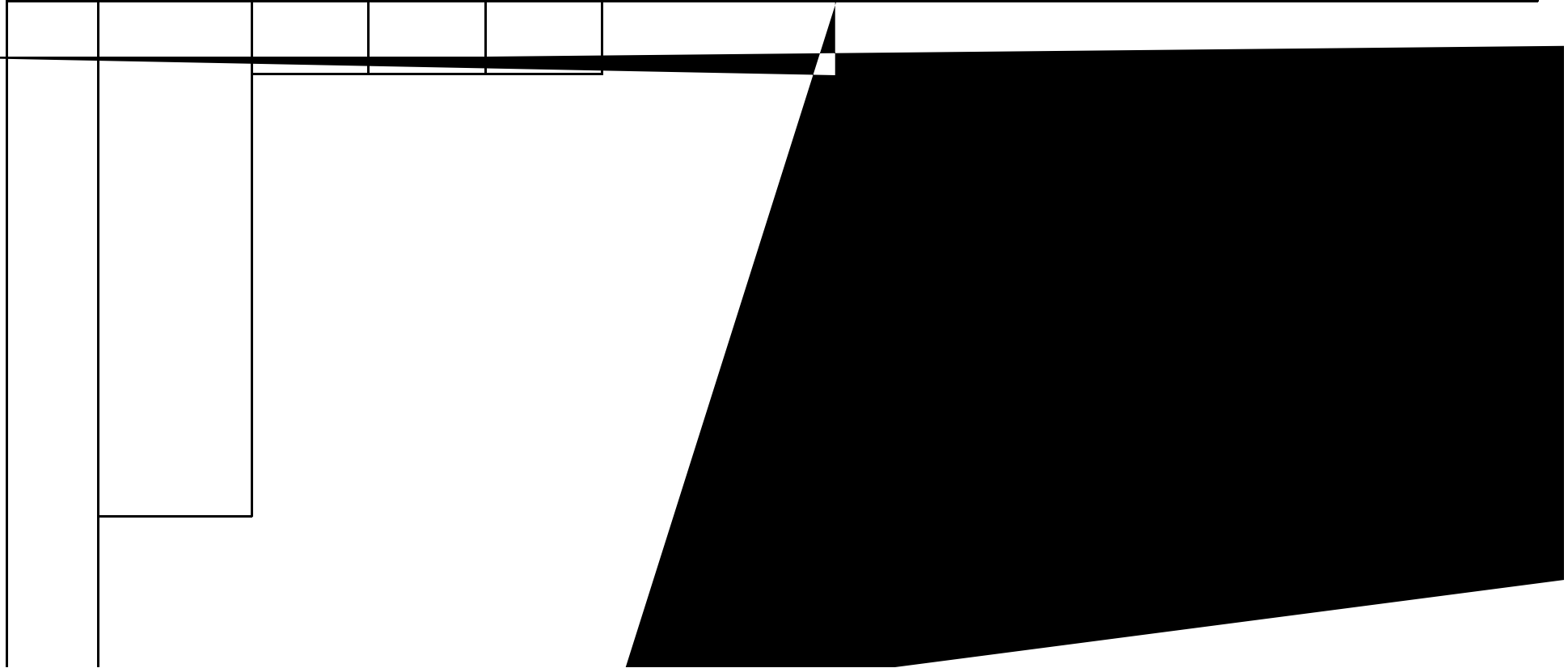
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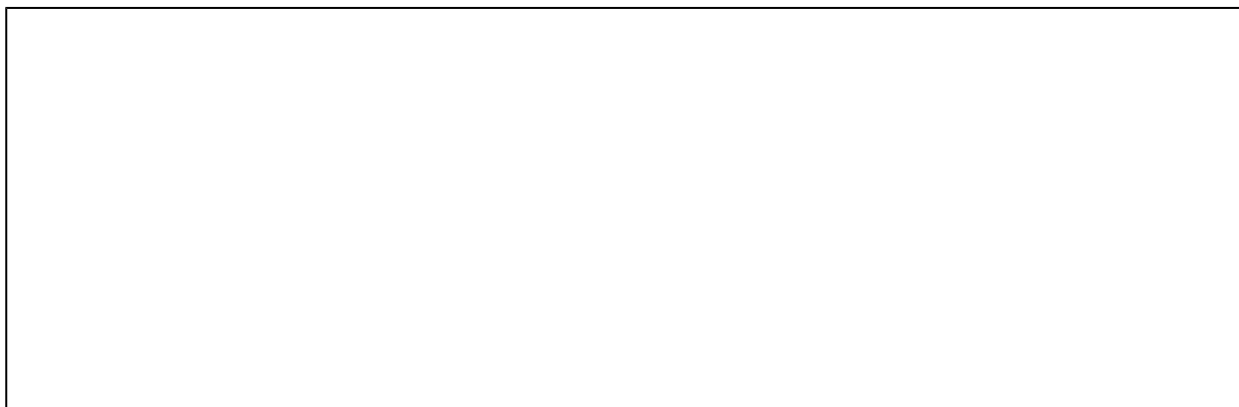
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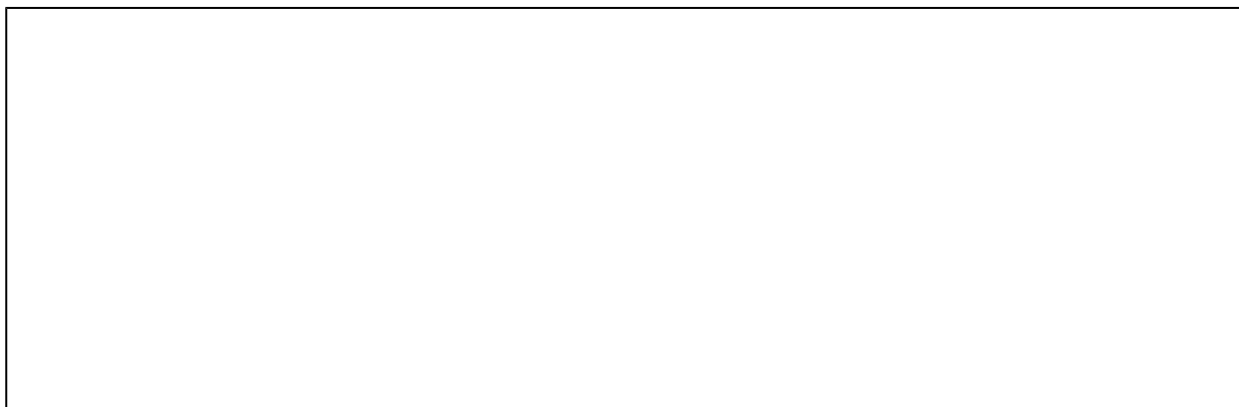
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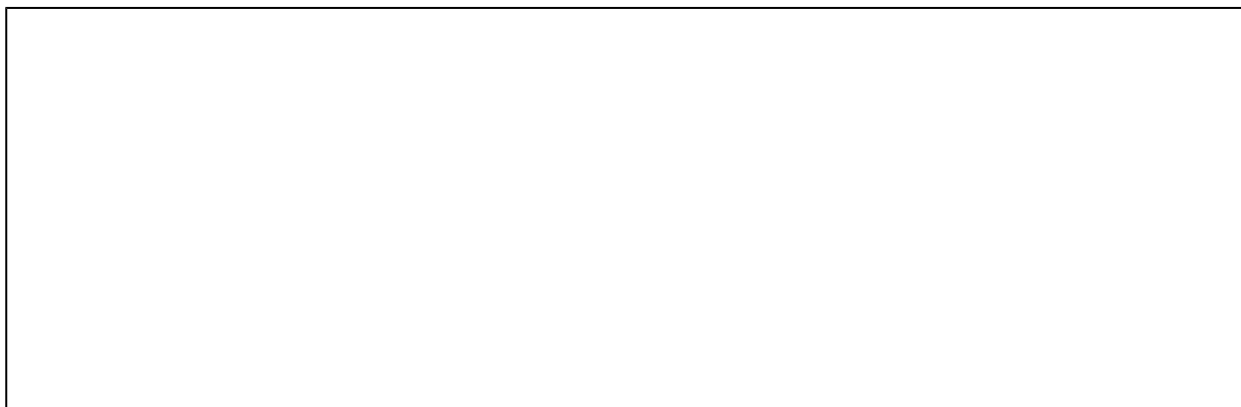
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1	An Improved WiFi Indoor Positioning Algorithm by Weighted Fusion	Ma Rui, Guo Qiang, Hu Changzhen, Xue Jingfeng	2015		Sensors	2.7
2	Test Data Generation for Stateful Network Protocol Fuzzing Using a Rule-Based State Machine	Ma Rui, Wang Daguang, Hu Changzhen, Ji Wendong, Xue Jingfeng	2016		Tsinghua Science and Technology	1.3
3	Proactive service selection based on acquaintance model and LS-SVM	Hu Jingjing, Chen Xiaolei, Zhang Changyou	2016		Neurocomputing	3.3
4	A GPU-based multi-resolution approach to iterative reconstruction algorithms in x-ray 3D dual spectral computed tomography	Jingjing Hu, Xing Zhao, Huitao Zhang	2016		Neurocomputing	3.3
5	A Comprehensive Web Service Selection Algorithm on Just-in-Time Scheduling	Jingjing Hu, Xiaolei Chen, Yinyin Cao, Lihuang Zhu	2016		Journal of Internet Technology	1.9

6	Web Service Composition Automation based on Timed Automata	Hu Jingjing, Zhu Wei, Zhao Xing, Zhu Dongfeng	2014	Applied Mathematics & Information Sciences		1.2
7	Real-Time Service Composition Algorithm based on Semantic Web	Hu Jingjing, Ma Siyi, Zhao Xing, Cao Yinyin	2014	Applied Mathematics & Information Sciences		1.2
8	An Improved ID-Based Group Key Agreement Protocol	Hu Kangwen, Xue Jingfeng, Hu Changzhen, Ma Rui, Li Zhiqiang	2014	Tsinghua Science and Technology		1.1
9	A Concurrent Security Monitoring Method for Virtualization Environments	Tian Donghai; Jia Xiaoli*; Chen Junhua; Hu Changzhen	2016	China Communications		0.9
10	A Practical Online Approach to Protecting Kernel Heap Buffers in Kernel Modules	Donghai Tian*; Xiaoli Jia; Junhua Chen; Changzhen Hu; Jingfeng Xue	2016	China Communications		0.9

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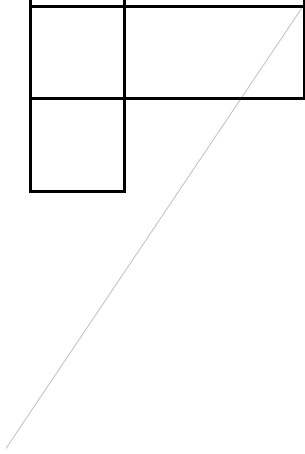
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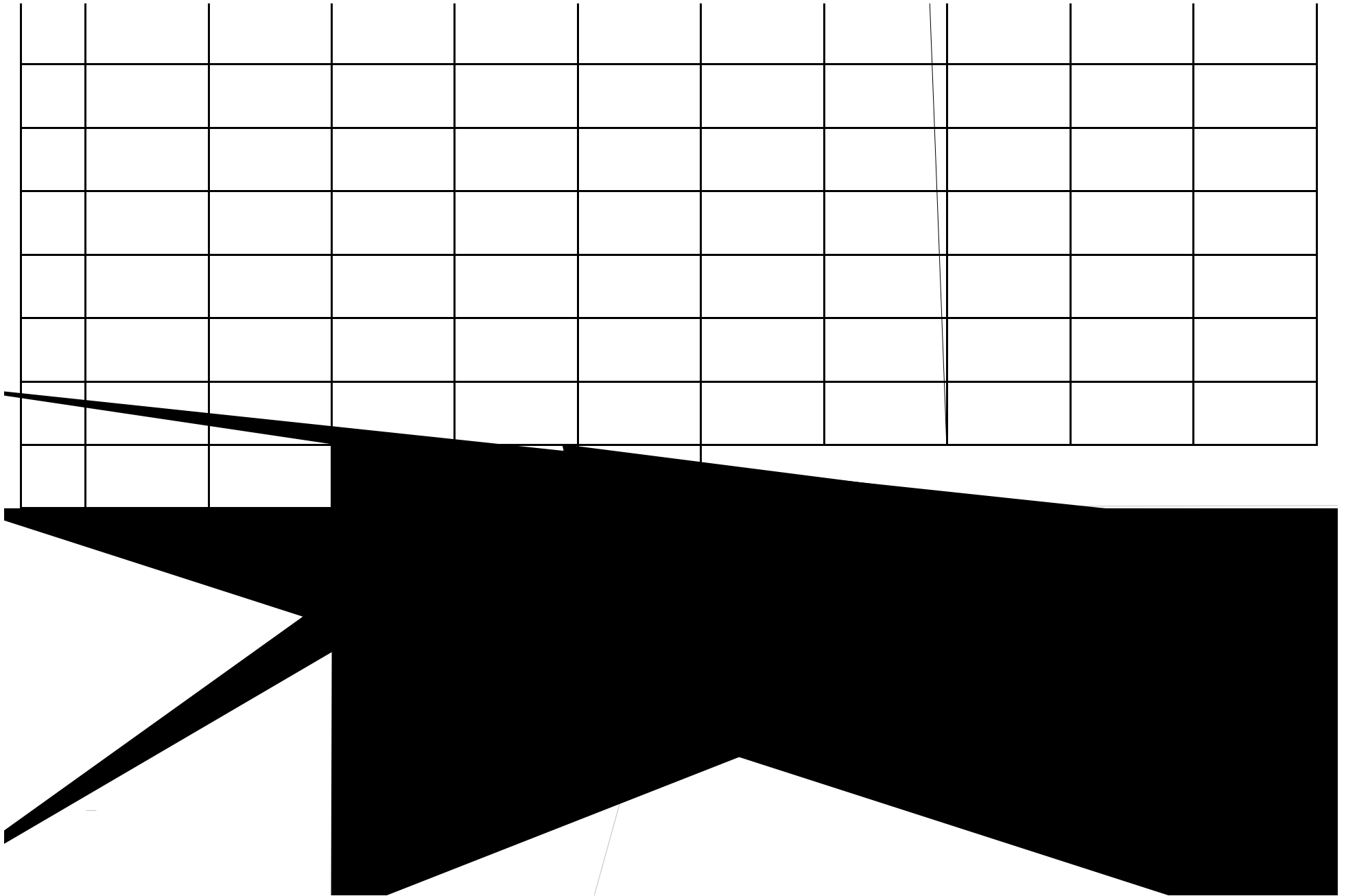
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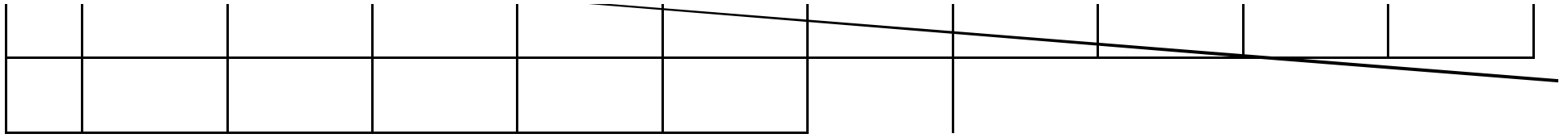
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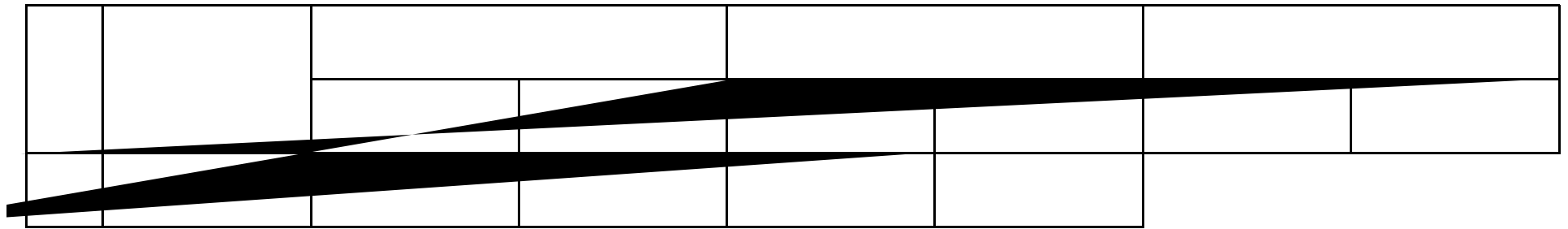


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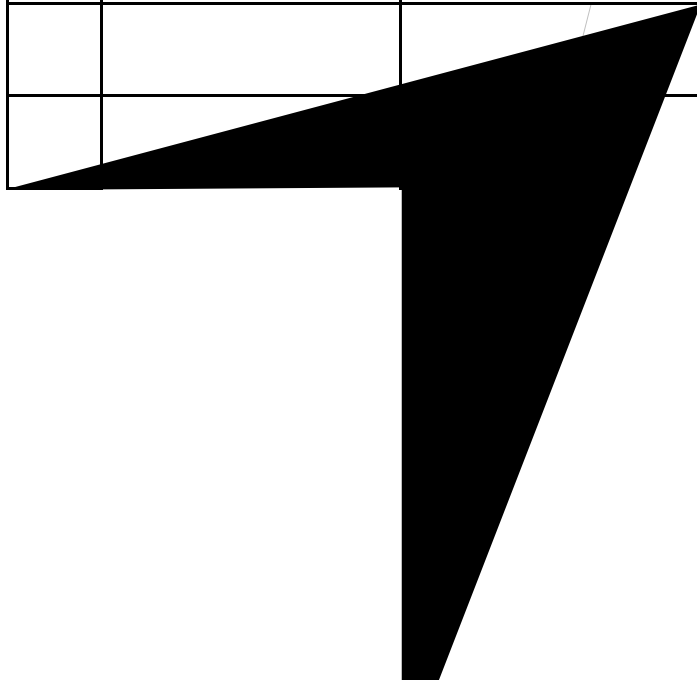
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1	the 11th ACM Asia Conference on Computer and Communication Security	2016. 06			
2	CCNIS' 2015	2015. 11			Shellix: An Efficient Approach for Shellcode Detection
3	CI SP-BMEI 2015 Proceedings	2015. 10			Process Models in the Development of Aerospace embedded Software
4	Proceedings of the 17th Asia Pacific Web Conference	2015			A Supervised Parameter Estimation Method of LDA

