

## SUPPLEMENTARY EUROPEAN SEARCH REPORT

Classification of the application (IPC): G06F 21/62

Technical fields searched (IPC): G06F, H04L

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
X Y	LI TONG ET AL: "Differentially private Naive Bayes learning over multiple data sources" <i>INFORMATION SCIENCES, ELSEVIER, AMSTERDAM, NL</i> , 27 February 2018 (2018-02-27), vol. 444, DOI: 10.1016/J.INS.2018.02.056, ISSN: 0020-0255, pages 89-104, XP085364816 * abstract * * Introduction, Sections 2-7 *	1 2-7, 11-13	
X Y	Song Shuang: "Privacy-Preserving Algorithms for Machine Learning", 30 July 2018 (2018-07-30) URL: https://escholarship.org/uc/item/43j071fj [retrieved on 18 March 2022 (2022-03-18)] XP055903071 * abstract * * Introduction, Chapters 2, 3 and 5;figure 5.2 *	8-10, 14, 15 2-7, 11-13	

The supplementary search report has been based on the last set of claims valid and available at the start of the search.

Place of search Munich	Date of completion of the search 22 March 2022	<sup>Examiner</sup> Ghani, Hamza		
CATEGORY OF CITED DOCUMENTS				
<ul> <li>X: particularly relevant if taken alone</li> <li>Y : particularly relevant if combined with anothe document of the same category</li> </ul>	P: intermediate documen T: theory or principle und E: earlier patent documer	t lerlying the invention it, but published on, or after the filing date		

A: technological background O: non-written disclosure

& : member of the same patent family, corresponding document

- D: document cited in the application L: document cited for other reasons

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