

Title (en)  
SYSTEMS AND METHODS FOR PROVIDING A MODIFIED LOSS FUNCTION IN FEDERATED-SPLIT LEARNING

Title (de)  
SYSTEME UND VERFAHREN ZUR BEREITSTELLUNG EINER MODIFIZIERTEN VERLUSTFUNKTION BEIM FÖDERIERTEN SPLIT-LERNEN

Title (fr)  
SYSTÈMES ET PROCÉDÉS DE FOURNITURE FONCTION DE PERTE MODIFIÉE DANS UN APPRENTISSAGE FÉDÉRÉ/DIVISÉ

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Application  
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Citation (search report)  
[A] BONAWITZ KEITH BONAWITZ@GOOGLE COM ET AL: "Practical Secure Aggregation for Privacy-Preserving Machine Learning", PROCEEDINGS OF THE 18TH ACM/IFIP/USENIX MIDDLEWARE CONFERENCE, ACM-PUB27, NEW YORK, NY, USA, 30 October 2017 (2017-10-30), pages 1175 - 1191, XP058698077, ISBN: 978-1-4503-5525-4, DOI: 10.1145/3133956.3133982

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