

文献检索证明

作者姓名：何俊材

作者单位：清华大学数学中心

该作者 2019-2020 年发表的文献：

1. 被 Web of Science 核心合集收录 2 篇；
2. 有 ESI 高被引论文 2 篇。

注：

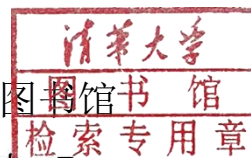
1. 检索结果（见附件）来自 CALIS 查收查引系统，并得到委托人的确认。

特此证明

证明单位：清华大学图书馆

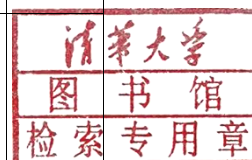
证明人：牛佳玥 牛佳琦

2026 年 5 月 29 日




Web of Science 核心合集收录

序号	编号	作者//题名//出处	委托人贡献
1	WOS:000521750900007	<p>He, JC;Li, L;Xu, JC;Zheng, CY; RELU DEEP NEURAL NETWORKS AND LINEAR FINITE ELEMENTS JOURNAL OF COMPUTATIONAL MATHEMATICS Year:20202020 Volume:38 Issue:3 Page:502-527 Doi:10.4208/jcm.1901-m2018-0160 Document type:Article Addresses: [He, Juncai]Peking Univ, Sch Math Sci, Beijing 100871, Peoples R China [Li, Lin]Peking Univ, Beijing Int Ctr Math Res, Beijing 100871, Peoples R China [Xu, Jinchao]Penn State Univ, Dept Math, State Coll, PA 16802 USA [Zheng, Chunyue]Penn State Univ, Dept Math, State Coll, PA 16802 USA Corresponding Address:He, JC (corresponding author), Peking Univ, Sch Math Sci, Beijing 100871, Peoples R China. ISSN:0254-9409 eISSN:1991-7139</p>	首作者 通讯作者
2	WOS:000472939200007	<p>He, JC;Xu, JC; MgNet: A unified framework of multigrid and convolutional neural network SCIENCE CHINA-MATHEMATICS Year:2019.7 Volume:62 Issue:7 Page:1331-1354 Doi:10.1007/s11425-019-9547-2 Document type:Article Addresses: [He, Juncai]Peking Univ, Sch Math Sci, Beijing 100871, Peoples R China [Xu, Jinchao]Penn State Univ, Dept Math, University Pk, PA 16802 USA Corresponding Address:Xu, JC (corresponding author), Penn State Univ, Dept Math, University Pk, PA 16802 USA. ISSN:1674-7283 eISSN:1869-1862</p>	首作者



ESI 高被引论文

序号	编号	作者//题名//出处	高被引论文
1	WOS:000521750900007	<p>He, JC;Li, L;Xu, JC;Zheng, CY; RELU DEEP NEURAL NETWORKS AND LINEAR FINITE ELEMENTS JOURNAL OF COMPUTATIONAL MATHEMATICS Year:20202020 Volume:38 Issue:3 Page:502-527 Doi:10.4208/jcm.1901-m2018-0160 Addresses: [He, Juncai]Peking Univ, Sch Math Sci, Beijing 100871, Peoples R China [Li, Lin]Peking Univ, Beijing Int Ctr Math Res, Beijing 100871, Peoples R China [Xu, Jinchao;Zheng, Chunyue]Penn State Univ, Dept Math, State Coll, PA 16802 USA</p>	
2	WOS:000472939200007	<p>He, JC;Xu, JC; MgNet: A unified framework of multigrid and convolutional neural network SCIENCE CHINA-MATHEMATICS Year:2019.7 Volume:62 Issue:7 Page:1331-1354 Doi:10.1007/s11425-019-9547-2 Addresses: [He, Juncai]Peking Univ, Sch Math Sci, Beijing 100871, Peoples R China [Xu, Jinchao]Penn State Univ, Dept Math, University Pk, PA 16802 USA</p>	