

广东省计算数学学会

粤计算学字【20211126】号

2021 年度广东省计算数学学会青年优秀学术成果评奖公告

经过专家通讯评审、会议评审，“2021 年度广东省计算数学学会青年优秀学术成果奖”评选确定一等奖两名，二等奖八名，获奖结果如下：

一等奖（奖状）：

张娜，获奖论文：A Proximal Algorithm with Backtracked Extrapolation for a Class of Structured Fractional Programming

胡耀华，获奖论文：Extended Newton Methods for Multiobjective Optimization: Majorizing Function Technique and Convergence Analysis

二等奖（奖状）：

韩宁宁，获奖论文：Theory-Inspired Deep Network for Instantaneous-Frequency Extraction and Subsignals Recovery from Discrete Blind-Source Data

张文龙，获奖论文：Convexification for an Inverse Parabolic Problem

张进，获奖论文：A Generic First-Order Algorithmic Framework for Bi-Level Programming beyond Lower-Level Singleton

刘晓霞，获奖论文：Multiplicative Noise Removal: Nonlocal Low-Rank Model and Its Proximal Alternating Reweighted Minimization Algorithm

杨艳芳，获奖论文：A Two-Grid Preconditioner with an Adaptive Coarse Space for Flow Simulations in Highly Heterogeneous Media

叶国栋，获奖论文：Image Encryption and Hiding Algorithm Based on Compressive Sensing and Random Numbers Insertion

陈荣亮，获奖论文：A Parallel Non-Nested Two-Level Domain Decomposition Method for Simulating Blood Flows in Cerebral Artery of Stroke Patient

龚文勇，获奖论文：Dirichlet Energy of Delaunay Meshes and Intrinsic Delaunay Triangulations

