



ISAAC SCIENTIFIC
PUBLISHING

FRONTIERS IN SIGNAL PROCESSING (FSP)

Volume 5, Number 2, April 2021

ISSN (Online): 2521-7380 ISSN (Print): 2521-7372



9 772521 737208

TABLE OF CONTENTS

Volume 5 Number 2

April 2021

A Horizontal Tracking Algorithm Suitable for Airborne Collision Avoidance System Yuchen Wang, Liangfu Peng	27
Punctuality Algorithm Based on BP Neural Network PID Control Yingying Yang, Liangfu Peng, Demei Peng	36

Frontiers in Signal Processing (FSP)

EDITOR-IN-CHIEF

Prof. Qiuqi Ruan Beijing Jiaotong University, China

EDITORIAL BOARD

Prof. Xiaojie Su Chongqing University, China
Assoc. Prof. Yongsheng Dong Henan University of Science and Technology, China
Prof. Fanbiao Li Central South University, China
Prof. Kim Hui YAP Nanyang Technological University, Singapore
Prof. Wing-Kuen LING Guangdong University of Technology, Hong Kong (China)
Prof. Yuriy S. Shmaliy Universidad de Guanajuato, Mexico
Prof. Zheng-Guang Wu Zhejiang University, China
Dr. Jitendra Mohan Department of Electronics & Communication Engineering, India
Prof. Jianqiang Gao Jining Medical University, China, China

SUBSCRIPTIONS

Frontiers in Signal Processing (FSP) (Online at www.isaacpub.org) is published quarterly by Isaac Scientific Publishing. For printed journal subscription, please contact: service@isaacpub.org

Subscription rates: \$29 per issue (by air mail)

ADVERTISEMENTS & REPRINTS

For advertisements and reprints affairs, please contact: service@isaacpub.org

The reprints require a minimum quantity of 50 copies.

PUBLISHER

Isaac Scientific Publishing Co., Limited
Unit 04, 7/F Bright Way Tower, No. 33 Mong Kok Rd., KL, Hong Kong(China)