



2022年未来网络领先创新科技成果发布活动 FUTURE NETWORK LEADING INNOVATION AND TECHNOLOGY ACHIEVEMENTS RELEASE ACTIVITY IN 2022

## 基于可编程网关的边缘互联网络

Programmable Gateway-based Edge Interconnect Network

深圳市腾讯计算机系统有限公司

Shenzhen Tencent Computer Systems Company Limited

王亚晨(Wang Yachen)、陈炜(Chen Wei)、方盼(Fang Pan)、游志强(You Zhiqiang)、陈共龙(Chen Gonglong) 兰志涛(Lan Zhitao)、李团营(Li Tuanying)、易一然(Yi Yiran)、时浩浩(Shi Haohao)、刘正军(Liu Zhengjun) 杨峰(Yang Feng)、耿竞一(Geng Jingyi)、张森扩(Zhang Senkuo)、尹双双(Yin Shuangshuang)、杨光(Yang Guang)

经中国通信学会2022年未来网络领先创新科技成果专家推介委员会推荐, 作为未来网络领先创新科技成果发布,兹以证明。

Recommended by the China Institute of Communications (CIC) Future Network Leading Innovation and Technology Achievements in 2022, this is to certify that it is published as the Future Network Leading Innovative Scientific and Technological.



