22nd Chinese National Conference on Computational Linguistic (CCL 2023)

Tutorial Abstracts

Harbin, China
3 - 5 August 2023

ISBN: 978-1-7138-8991-5

Printed from e-media with permission by:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571

Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2023) by the Association for Computational Linguistics
All rights reserved.

Printed with permission by Curran Associates, Inc. (2024)

For permission requests, please contact the Association for Computational Linguistics
at the address below.

Association for Computational Linguistics
209 N. Eighth Street
Stroudsburg, Pennsylvania 18360

Phone: 1-570-476-8006
Fax: 1-570-476-0860

acl@aclweb.org

Additional copies of this publication are available from:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: 845-758-0400
Fax: 845-758-2633
Email: curran@proceedings.com
Web: www.proceedings.com

Table of Content

预训练语言模型中的知识分析、萃取与增强

陈玉博，曹鹏飞，王晨皓，李嘉淳，刘康，赵军……1

Safety and Ethical Concerns of Large Language Models

Zhiheng Xi, Rui Zheng, and Tao Gui……9

Studying Language Processing in the Human Brain with Speech and Language Models

Chao Zhang, Andrew Thwaites, Cai Wingfield……17

Foundation Models for Robotics: Best Known Practices

Shaocong Xu, Hao Zhao……24