

Third Workshop on Multilingual Surface Realisation (MSR 2020)

Held online due to COVID-19

Barcelona, Spain
12 December 2020

ISBN: 978-1-7138-2832-7

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© (2020) by the Association for Computational Linguistics
All rights reserved.

Copyright for individual papers remains with the authors and are licensed under a Creative Commons 4.0 license, CC-BY. (<https://creativecommons.org/licenses/by/4.0/>)

Printed with permission by Curran Associates, Inc. (2021)

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 Contents

<i>The Third Multilingual Surface Realisation Shared Task (SR'20): Overview and Evaluation Results</i> Simon Mille, Anya Belz, Bernd Bohnet, Thiago Castro Ferreira, Yvette Graham and Leo Wanner	1
<i>BME-TUW at SR'20: Lexical grammar induction for surface realization</i> Gábor Recski, m Kovacs, Kinga Gemes, Judit acs and Andras Kornai	21
<i>ADAPT at SR'20: How Preprocessing and Data Augmentation Help to Improve Surface Realization</i> Henry Elder	30
<i>IMSurReal Too: IMS in the Surface Realization Shared Task 2020</i> Xiang Yu, Simon Tannert, Ngoc Thang Vu and Jonas Kuhn	35
<i>Lexical Induction of Morphological and Orthographic Forms for Low-Resourced Languages</i> Taha Tobaili	42
<i>NILC at SR'20: Exploring Pre-Trained Models in Surface Realisation</i> Marco Antonio Sobrevilla Cabezudo and Thiago Pardo	50
<i>Surface Realization Using Pretrained Language Models</i> Farhood Farahnak, Laya Rafiee, Leila Kosseim and Thomas Fevens	57