

PROGRAMMING IN PYTHON I

Regular Expressions



Andreas Schörgenhumer
Institute for Machine Learning

Copyright Statement

This material, no matter whether in printed or electronic form, may be used for personal and non-commercial educational use only. Any reproduction of this material, no matter whether as a whole or in parts, no matter whether in printed or in electronic form, requires explicit prior acceptance of the authors.

Contact

Andreas Schörgenhumer

Institute for Machine Learning
Johannes Kepler University
Altenberger Str. 69
A-4040 Linz

E-Mail: schoergenhumer@ml.jku.at

Write mails only for personal questions

[Institute ML Homepage](#)

Regular Expressions

- Regular expressions (often called regex) are a powerful way to process strings or text via pattern matching. In Python, this functionality is available via the **re** module
- See the accompanying code file for details