

Literatura

- [1] BRADBURY, Ray: *451 stupňů Fahrenheita*. Plus, 2015. ISBN 978-80-259-0407-7.
- [2] CEDER, Naomi: *The Quick Python Book, 3rd edition*. Manning Publications Co., 2018. ISBN 978-1-6172-9403-7.
- [3] GAMMA, E., HELM, R., JOHNSON, R., VLISSIDES, J.: *Design Patterns: Elements of Reusable Object-oriented Software*. Addison-Wesley, 2001. ISBN 0-201-63361-2.
- [4] LISKOV, Barbara. "Keynote Address – Data Abstraction and Hierarchy". May 1988. ACM SIGPLAN Notices. 23 (5): 17–34. doi:10.1145/62139.62141.
- [5] LUTZ, Mark: *Learning Python, 5th Edition*. O'Reilly Media, 2013. ISBN: 978-1-449-35573-9.
- [6] MATTHES, Eric: *Python Crash Course: A Hands-On, Project-Based Introduction to Programming*. No Starch Press, 2015. ISBN: 978-1-59327-603-4.
- [7] PECINOBSKÝ, Rudolf: *Začínáme programovat v jazyku Python 3.9*. Grada 2020, ISBN 978-80-271-1237-1.
- [8] PILGRIM, Mark: *Ponořme se do Python(u) 3*. CZ.NIC, z. s. p. o. 2011. ISBN 978-80-904248-2-1.
- [9] PÍSEK, Slavoj: *Python – práce s knihovny*. Grada 2020. ISBN 978-80-271-0659-2.
- [10] SIMIONATO, Michele: *The Python 2.3 Method Resolution Order*. 2003. Dostupné na <https://www.python.org/download/releases/2.3/mro/>
- [11] SUMMERFIELD, Mark: *Programming in Python 3. A Complete Introduction to the Python Language. 2nd edition*. Addison-Wesley, 2009. ISBN: 978-0-137-12929-4.
- [12] ŚWIĘCKI, Paweł: *First Steps with Python Type System*. 2018. Dostupné na <https://blog.daftcode.pl/first-steps-with-python-type-system-30e4296722af>.