

Článok

Danylo Tokarskyi

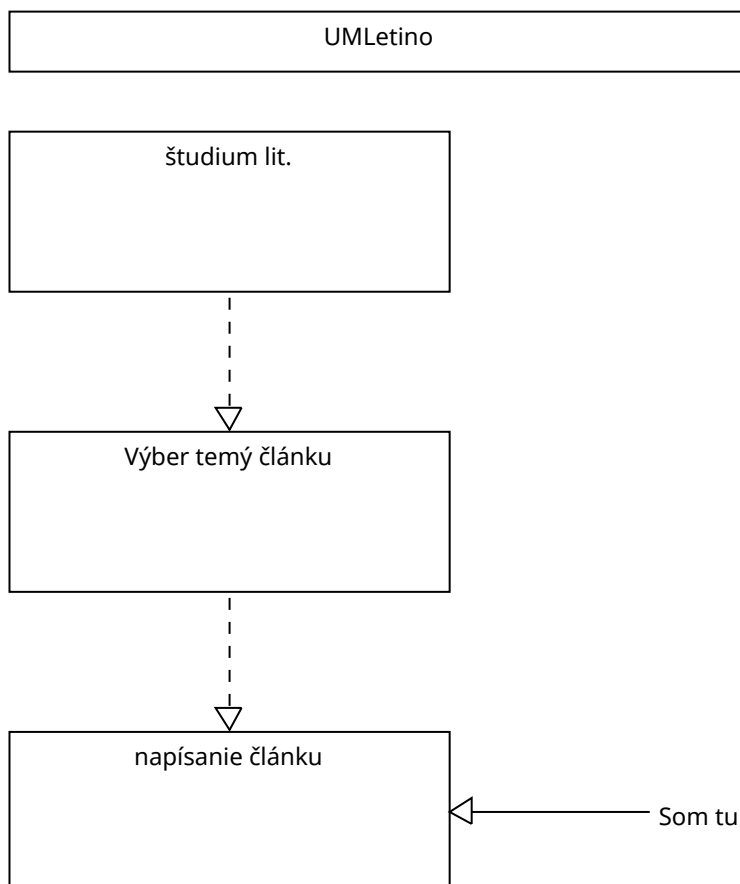
Slovenská technická univerzita v Bratislave
Fakulta informatiky a informačných technológií
xtokarskyi@stuba.sk

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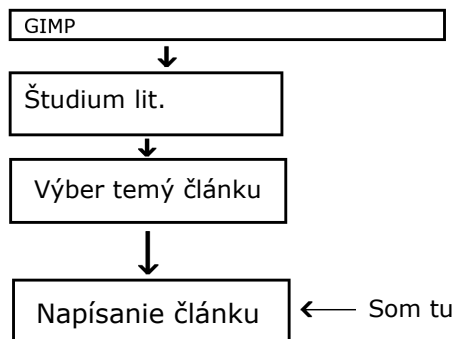
Abstrakt

...

1 UMLetino



2 GIMP



Literatúra

- [1] James O. Coplien. *Multi-Paradigm Design for C++*. Addison-Wesley, 1999.
- [2] Krzysztof Czarnecki, Simon Helsen, and Ulrich Eisenecker. Staged configuration through specialization and multi-level configuration of feature models. *Software Process: Improvement and Practice*, 10:143–169, April/June 2005.
- [3] Krzysztof Czarnecki and Chang Hwan Peter Kim. Cardinality-based feature modeling and constraints: A progress report. In *International Workshop on Software Factories, OOPSLA 2005*, San Diego, USA, October 2005.
- [4] Kyo C. Kang, Sholom G. Cohen, James A. Hess, William E. Novak, and A. Spencer Peterson. Feature-oriented domain analysis (FODA): A feasibility study. Technical Report CMU/SEI-90-TR-21, Software Engineering Institute, Carnegie Mellon University, Pittsburgh, USA, November 1990.
- [5] Carnegie Mellon University Software Engineering Institute. A framework for software product line practice—version 5.0. http://www.sei.cmu.edu/productlines/frame_report/.