Identifier	Author	Title	Abstract	Keywords	Accessible	English	Short/Full Paper	Peer-Reviewed	Secondary Literature Study	Semantic Duplicate	Kevin	Kristof	Sayyid	include	Comments	Year	DOI	Journal	Booktitle
Azanza2021a	Azanza, Maider; Irastorza, Arantza; M	Onboarding in Software Product Lines: Concept Maps as Welcome Guides	With a volatile labour and technologi	Training;Producti	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1109/ICSE-SEET52601.2021.00022		2021 IEEE/ACM 43rd International Conference on Software Engineering: Software Engineering Education and Training (ICSE-SEET)
Camacho2021a	Camacho, M. C.; Álvarez, F.; Collazos	A collaborative method for scoping software product lines: A case study in a small software company	SPL scoping is the activity for bounding	Software Proc	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.3390/app11156820	Applied Sciences (Switzerland)	
Camargo2021a	Camargo, L.; Fantin, L.; Lobão, G.; Fi	Evolving Delta-Oriented Product Lines: A Case Study on Feature Interaction, Safe and Partially Safe Evolution	Software product line engineering is	Computer softwa	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1145/3474624.3474645	ACM International Conference Proceeding Series	
Chaconluna2021a	Chac\'{o}n-Luna, Ana Eva; Fern\'{a}nd	Empirical Software Product Line Engineering: A Systematic Literature Review. an IST Journal Publication	The adoption of Software Product Li	systematic literat	☑	☑	☑	☑	☑	☐	Yes	Yes	Yes	Yes		2021	https://doi.org/10.1016/j.infsof.2020.106389		Proceedings of the 25th ACM International Systems and Software Product Line Conference - Volume A
Echeverria2021a	Echeverria, Jorge; Perez, Francisca; I	An empirical study of performance using Clone \& Own and Software Product Lines in an industrial context	Context: Clone and Own (CaO) is a	{Clone and Own;	☑	☑	☑	☑	☐	☐	Yes	Yes	Yes	Yes	a nice addition to	2021	https://doi.org/10.1016/j.infsof.2020.106444	{INFORMATION AND SOFTWARE TECHNOLOGY}	
Elshandidy2021a	Elshandidy, H.; Mazen, S.; Hassanein	Using Behaviour-driven Requirements Engineering for Establishing and Managing Agile Product Lines: An Observational Study	Requirements engineering in agile product line engine		☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://pdfs.semanticscholar.org/d2e6/791259ab99f3e50b32d6836fa94e481ec401.pdf	International Journal of Advanced Computer Science and Applications	
Feichtinger2021a	Feichtinger, K.; Meixner, K.; Rabiser, F	A Systematic Study as Foundation for a Variability Modeling Body of Knowledge	In software product line engineering,	Computer softwa	☑	☑	☑	☑	☑	☐	uncertain	Yes	Yes	Yes	Uses a systemati	2021	https://doi.org/10.1109/SEAA53835.2021.00012	Proceedings - 2021 47th Euromicro Conference on Software Engineering and Advanced Applications, SEAA 2021	2021 47th Euromicro Conference on Software Engineering and Advanced Applications (SEAA)
Grebhahn2021a	Grebhahn, A.; Kaltenecker, C.; Engwe	Lightweight, semi-automatic variability extraction: a case study on scientific computing	In scientific computing, researchers	Application progr	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1007/s10664-020-09922-8	Empirical Software Engineering	
He2021a	He, C.; Li, Z.-K.; Wang, S.; Liu, D.-Z.	A systematic data-mining-based methodology for product family design and product configuration	Product family design and product c	Association rules	☑	☑	☑	☑	☐	☐	No	uncertain	No	No		2021	https://doi.org/10.1016/j.aei.2021.101302	Advanced Engineering Informatics	
Jaffari2021a	Jaffari, A.; Lee, J.; Kim, E.	Variability Modeling in Software Product Line: A Systematic Literature Review	Variability is the core concept characterizing software		☑	☑	☑	☑	☑	☐	Yes	Yes	Yes	Yes		2021	https://doi.org/10.1007/978-3-030-64773-5_1	Studies in Computational Intelligence	
Jung2021a	Jung, S.; Simpson, T. W.; Bloebaum, C	Value-driven design for product families: a new approach for estimating value and a novel industry case study	Advanced product platform and proc	Design aids; Eco	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1007/s00158-020-02836-5	Structural and Multidisciplinary Optimization	
Meixner2021a	Meixner, K.; Feichtinger, K.; Rabiser, F	A reusable set of real-world product line case studies for comparing variability models in research and practice	Real-world cases describing (produc	Computer softwa	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1145/3461002.3473946	ACM International Conference Proceeding Series	
Nuryyev2021a	Nuryyev, Batyr; Nadi, Sarah; Bhuiyan,	Challenges of Implementing Software Variability Eclipse OMR: An Interview Study	Software variability is the ability of a	{software variabil	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1109/ICSE-SEIP52600.2021.00012	Proceedings - International Conference on Software Engineering	{2021 IEEE/ACM 43RD INTERNATIONAL CONFERENCE ON SOFTWARE ENGINEERING: SOFTWARE ENGINEERING IN PRACTICE (ICSE-SEIP 2021)}
Pavlic2021a	Pavlič, L.; Beranič, T.; Heričko, M.	A product quality impacts of a mobile software product line: an empirical study	Background: The software product li	Android (operatin	☑	☑	☑	☑	☐	☐	uncertain	No	No	No		2021	https://doi.org/10.7717/peerj-cs.434	PeerJ Computer Science	
Peng2021a	Peng, K.; Menzies, T.	Documenting Evidence of a Reuse of 'What is a Feature? A Qualitative Study of Features in Industrial Software Product Lines'	We report here the following exampl	Computer softwa	☑	☑	☐	☐	☐	☐	No	No	No	No		2021	https://doi.org/10.1145/3468264.3477216	ESEC/FSE 2021 - Proceedings of the 29th ACM Joint Meeting European Software Engineering Conference and Symposium on the Foundations of Software Engineering	
Shahin2021a	Shahin, Ramy; Hackman, Robert; Tole	Applying Declarative Analysis to Software Product Line Models: An Industrial Study	Software Product Lines (SPLs) are f	Analytical models	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1109/MODELS50736.2021.00023		2021 ACM/IEEE 24th International Conference on Model Driven Engineering Languages and Systems (MODELS)
Uchoa2021a	Uchôa, A.; Assunção, W. K. G.; Garcia	Do Critical Components Smell Bad? An Empirical Study with Component-based Software Product Lines	Component-based software product	Codes (symbols)	☑	☑	☑	☑	☐	☐	No	No	No	No		2021	https://doi.org/10.1145/3483899.3483907	ACM International Conference Proceeding Series	