## Kristof Coussement

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7825674/publications.pdf

Version: 2024-02-01

39 papers 2,255 citations

331538 21 h-index 38 g-index

40 all docs

40 docs citations

40 times ranked

1534 citing authors

#	Article	IF	CITATIONS
1	Churn prediction in subscription services: An application of support vector machines while comparing two parameter-selection techniques. Expert Systems With Applications, 2008, 34, 313-327.	4.4	341
2	A new hybrid classification algorithm for customer churn prediction based on logistic regression and decision trees. European Journal of Operational Research, 2018, 269, 760-772.	3.5	319
3	Improving customer complaint management by automatic email classification using linguistic style features as predictors. Decision Support Systems, 2008, 44, 870-882.	3.5	130
4	A comparative analysis of data preparation algorithms for customer churn prediction: A case study in the telecommunication industry. Decision Support Systems, 2017, 95, 27-36.	3.5	130
5	Customer churn prediction in the online gambling industry: The beneficial effect of ensemble learning. Journal of Business Research, 2013, 66, 1629-1636.	5.8	116
6	Integrating the voice of customers through call center emails into a decision support system for churn prediction. Information and Management, 2008, 45, 164-174.	3.6	115
7	Improving customer attrition prediction by integrating emotions from client/company interaction emails and evaluating multiple classifiers. Expert Systems With Applications, 2009, 36, 6127-6134.	4.4	110
8	Identifying influencers on social media. International Journal of Information Management, 2021, 56, 102246.	10.5	94
9	Improved marketing decision making in a customer churn prediction context using generalized additive models. Expert Systems With Applications, 2010, 37, 2132-2143.	4.4	83
10	Incorporating textual information in customer churn prediction models based on a convolutional neural network. International Journal of Forecasting, 2020, 36, 1563-1578.	3.9	79
11	Data accuracy's impact on segmentation performance: Benchmarking RFM analysis, logistic regression, and decision trees. Journal of Business Research, 2014, 67, 2751-2758.	5.8	63
12	Ensemble classification based on generalized additive models. Computational Statistics and Data Analysis, 2010, 54, 1535-1546.	0.7	59
13	Predicting student dropout in subscription-based online learning environments: The beneficial impact of the logit leaf model. Decision Support Systems, 2020, 135, 113325.	3.5	56
14	A framework for configuring collaborative filtering-based recommendations derived from purchase data. European Journal of Operational Research, 2018, 265, 208-218.	3.5	51
15	Acceptance of text-mining systems: The signaling role of information quality. Information and Management, 2020, 57, 103120.	3.6	48
16	Targeting customers for profit: An ensemble learning framework to support marketing decision-making. Information Sciences, 2021, 557, 286-301.	4.0	40
17	Cost-sensitive business failure prediction when misclassification costs are uncertain: A heterogeneous ensemble selection approach. European Journal of Operational Research, 2020, 285, 612-630.	3.5	36
18	Approaches for credit scorecard calibration: An empirical analysis. Knowledge-Based Systems, 2017, 134, 213-227.	4.0	35

#	Article	IF	CITATIONS
19	A Bayesian approach for incorporating expert opinions into decision support systems: A case study of online consumer-satisfaction detection. Decision Support Systems, 2015, 79, 24-32.	3.5	33
20	A survey and benchmarking study of multitreatment uplift modeling. Data Mining and Knowledge Discovery, 2020, 34, 273-308.	2.4	29
21	Misreading of consumer dissatisfaction in online product reviews: Writing style as a cause for bias. International Journal of Information Management, 2018, 38, 301-310.	10.5	28
22	Improving customer retention management through cost-sensitive learning. European Journal of Marketing, 2014, 48, 477-495.	1.7	22
23	Inferior Member Participation Identification in Innovation Communities: The Signaling Role of Linguistic Style Use. Journal of Product Innovation Management, 2017, 34, 565-579.	<b>5.</b> 2	21
24	Taking leaps of faith: Evaluation criteria and resource commitments for early-stage inventions. Research Policy, 2019, 48, 1429-1444.	3.3	21
25	What makes people share political content on social media? The role of emotion, authority and ideology. Computers in Human Behavior, 2022, 129, 107150.	5.1	21
26	Uplift modeling and its implications for B2B customer churn prediction: A segmentation-based modeling approach. Industrial Marketing Management, 2021, 99, 28-39.	3.7	20
27	Multi-label classification of member participation in online innovation communities. European Journal of Operational Research, 2018, 270, 761-774.	3.5	19
28	Gaze and Event Tracking for Evaluation of Recommendation-Driven Purchase. Sensors, 2021, 21, 1381.	2.1	18
29	Improving direct mail targeting through customer response modeling. Expert Systems With Applications, 2015, 42, 8403-8412.	4.4	17
30	Leveraging fine-grained transaction data for customer life event predictions. Decision Support Systems, 2020, 130, 113232.	3 <b>.</b> 5	17
31	Extending business failure prediction models with textual website content using deep learning. European Journal of Operational Research, 2023, 306, 348-357.	3.5	15
32	A probability-mapping algorithm for calibrating the posterior probabilities: A direct marketing application. European Journal of Operational Research, 2011, 214, 732-738.	3.5	14
33	Leadership in innovation communities: The impact of transformational leadership language on member participation. Journal of Product Innovation Management, 2022, 39, 371-393.	<b>5.</b> 2	12
34	Targeting Customers for Profit: An Ensemble Learning Framework to Support Marketing Decision Making. SSRN Electronic Journal, 2018, , .	0.4	6
35	Reducing inferior member community participation using uplift modeling: Evidence from a field experiment. Decision Support Systems, 2019, 123, 113077.	3 <b>.</b> 5	6
36	A decision-analytic framework for interpretable recommendation systems with multiple input data sources: a case study for a European e-tailer. Annals of Operations Research, 2022, 315, 671-694.	2.6	4

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#	Article	IF	CITATIONS
37	The future of technology in marketing; utopia or dystopia?. Journal of Marketing Management, 2020, 36, 211-215.	1.2	3
38	Data-Driven Customer Centricity. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2015, , 157-174.	0.7	0
39	Data-Driven Customer Centricity. , 2018, , 1895-1912.		O