Combat Models and Historical Data: The U.S. Civil War

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Citation Report

#	Article	IF	CITATIONS
1	A game theory approach to logistics allocation. Naval Research Logistics Quarterly, 1970, 17, 87-97.	0.4	5
2	Arms Race and Military Expenditure Models. Journal of Conflict Resolution, 1980, 24, 153-185.	2.0	51
3	The Laws of Combat? Lanchester Reexamined. International Security, 1987, 12, 89.	2.5	40
4	A predator-prey model of guerrilla warfare. SynthÃ^se, 1988, 76, 235-244.	1.1	27
5	Political influence on civil war mortality rates: The electoral college as a battlefield. Defence Economics, 1991, 2, 219-233.	0.7	26
6	Lanchester models of the ardennes campaign. Naval Research Logistics, 1995, 42, 559-577.	2.2	52
7	Validating Lanchester's square law and other attrition models. Naval Research Logistics, 1995, 42, 609-633.	2.2	35
8	Bayesian inference for a Lanchester type combat model. Naval Research Logistics, 2000, 47, 541-558.	2.2	15
9	The Macrotechnology of Conflict. Journal of Conflict Resolution, 2000, 44, 773-792.	2.0	108
10	Stochastic conditional and unconditional warfare. European Journal of Operational Research, 2002, 140, 61-87.	5.7	19
11	Bayesian inference for some Lanchester combat laws. European Journal of Operational Research, 2003, 148, 152-165.	5.7	3
12	THE DYNAMICS OF CRIME AND PUNISHMENT. International Journal of Modern Physics C, 2005, 16, 1701-1732.	1.7	11
13	Conflict between States. , 0, , 83-103.		0
14	Geography and Technology of Conflict. , 0, , 155-184.		O
15	Arms Rivalry, Proliferation, and Arms Control., 0,, 185-221.		0
16	Conflict Success Functions and the Theory of Appropriation Possibilities. , 0, , 246-268.		O
18	Lanchester models and the battle of Britain. Naval Research Logistics, 2011, 58, 210-222.	2.2	21
19	A dynamic competition model of regime change. Journal of the Operational Research Society, 2015, 66, 1939-1947.	3.4	3

#	Article	IF	Citations
20	Refighting Pickett's Charge: Mathematical Modeling of the Civil War Battlefield*. Social Science Quarterly, 2015, 96, 1153-1168.	1.6	0
21	Model Selection in Historical Research Using Approximate Bayesian Computation. PLoS ONE, 2016, 11, e0146491.	2.5	18
23	Nature, Scope, and Interdependencies of Conflict and Economics. , 2019, , 3-28.		0
24	Production Possibilities and Economic Growth. , 2019, , 31-46.		o
25	Demand and Supply. , 2019, , 47-58.		0
26	Rational Choice Theory. , 2019, , 59-75.		0
28	Behavioral Economics and the Economics of Identity. , 2019, , 93-111.		0
29	Conflict Success Functions and the Theory of Appropriation Possibilities. , 2019, , 136-156.		0
30	Geography and Technology of Conflict. , 2019, , 159-178.		0
31	Bargaining Theory of War and Peace. , 2019, , 179-206.		0
32	Conflict between States. , 2019, , 207-228.		0
33	Civil Wars. , 2019, , 229-252.		0
35	Genocides and Other Mass Atrocities. , 2019, , 284-320.		0
36	Arms Rivalry, Proliferation, and Arms Control., 2019, , 323-356.		0
37	Security Alliances. , 2019, , 357-380.		0
46	Network Economics. , 2019, , 112-135.		0
48	A stochastic air combat logistics decision model for Blue versus Red opposition. Naval Research Logistics, 2019, 66, 663-674.	2.2	4
50	Allegiance, Ability, and Achievement in the American Civil War: Commander Traits and Battlefield Military Effectiveness. International Studies Quarterly, 2020, 64, 194-206.	1.5	2

## CITATION REPORT

#	Article	IF	CITATIONS
55	A Military Application of Viability: Winning Cones, Differential Inclusions, and Lanchester Type Models for Combat. Springer Optimization and Its Applications, 2008, , 759-797.	0.9	0
56	A Study on the Terrain Information Effects in Combat Simulation. Journal of the Korea Society for Simulation, 2012, 21, 11-17.	0.0	0
57	Duels and Combat Effectiveness., 1987,, 165-260.		0
58	Allegiance, Ability, and Achievement in the American Civil War: Commander Traits and Battlefield Military Effectiveness. SSRN Electronic Journal, 0, , .	0.4	0
59	The Fractured-Land Hypothesis. Quarterly Journal of Economics, 2023, 138, 1173-1231.	8.6	14
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61	Fifty Years of Operations Research in Defense. European Journal of Operational Research, 2024, , .	5.7	0
62	Analyzing Russia–Ukraine War Patterns Based on Lanchester Model Using SINDy Algorithm. Mathematics, 2024, 12, 851.	2.2	0