

Information Technology and Manpower Productivity

JAMA - Journal of the American Medical Association

209, 546

DOI: [10.1001/jama.1969.03160170042009](https://doi.org/10.1001/jama.1969.03160170042009)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Semantic analysis of medical records. International Journal of Bio-medical Computing, 1972, 3, 163-180.	0.5	4
2	Computer application in clinical medicine—CARE: A practical system for processing clinical data. Journal of Biomedical Informatics, 1973, 6, 286-298.	0.7	8
3	English output of the physical examination in an automated medical record. , 1975, , .		0
4	A Marxian interpretation of the growth and development of coronary care technology.. American Journal of Public Health, 1979, 69, 1260-1268.	2.7	35