Publication List

http://www.math.psu.edu/simpson/papers/

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Pennsylvania State University
June 29, 2017

(Abstracts and technical reports are not included.)


[34] Stephen G. Simpson, Friedman's research on subsystems of second order arithmetic, in: [42], 1985, pp. 137–159.


Stephen G. Simpson, $\Pi^0_1$ sets and models of $\text{WKL}_0$, in: [64], 2005, pp. 352–378.


Stephen G. Simpson and Theodore A. Slaman, Medvedev degrees of $\Pi^0_1$ subsets of $2^{\omega}$, 4 pages, draft, July 2001; in preparation.


