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MIT Campus Planning, 1960-2000 O. Robert Simha 2001 The story of forty years of MIT campus planning, told by the man who served as chief planning officer during that time. This is the story of forty years of MIT campus planning, told by the man who served as chief planning officer during that time. The goal of Robert Simha and his colleagues in the MIT Planning Office was to preserve the qualities that defined MIT while managing resources for the future; this effort, MIT President Charles Vest writes in the foreword, constitutes an important part of MIT's institutional memory. The Planning Office was created in 1958 to provide long-range planning and to maintain a campus master plan. Its responsibilities included coordinating academic and administrative planning, developing capital budgeting techniques, implementing campus design criteria, and establishing a space inventory and management system--as well as a more rational procedure for allocating space. Simha chronicles the work of the Planning Office in a series of short essays describing individual projects and overall campus development, including an account of the central role played by the Planning Office in the defeat of a proposed eight-lane, double-decked interstate highway that would have passed through the campus. Simha's department was also the catalyst for the development of Kendall Square from a defunct industrial district into a center for high-tech business and research. The Planning Office oversaw the growth of the campus from four million to nine million square feet; because of its thoughtful planning, the MIT community today enjoys green spaces and buildings of architectural distinction where there were once parking lots and factories. Previous edition published by MIT's Office of the Executive Vice President (paper, 2000).

Encyclopedia of World Biography 1987

The College Board Guide to High Schools College Entrance Examination Board 1990 Provides information on enrollment, course offerings, test scores, and postgraduate plans for more than twenty-five thousand high schools

The Cumulative Book Index 1961

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teaching by accredited U.S. institutions. Prospective students can access detailed descriptions of courses available through audiocassettes, audiographic conferencing, electronic mail, videocassettes, broadcast television via local cable stations, computer tutorials, and online interaction via modems.

Science Reporter 1997  
Circular - Office of Education United States. Office of Education 1930  
Resources in Education 1996  
The Publishers' Trade List Annual 1984  
Research in Education 1973  
The United States Catalog Marion E. Potter 1912  
Readers' Guide to Periodical Literature 1916  
Educational Screen & Audio-visual Guide 1958  
MH-SET Paper 1 Guide for Assistant Professor with Past Questions Disha Experts  
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National Union Catalog 1970 Includes entries for maps and atlases.  
Lectures on the Science of Language Friedrich Max Müller 1864  
American Journal of Physics 1976  
Bowker's Directory of Videocassettes for Children 1999 R R Bowker Publishing  
1999-03

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office  
1974

American Universities and Colleges James J. Murray 2021-06-21

The Review of Education 1901  
Indian Literary Review 1953  
South African National Bibliography 1992 Includes publications received in terms of  
Copyright Act no. 9 of 1916.

State Curriculum Guides for Science, Mathematics, and Modern Foreign Languages  
Elizabeth Anne Putnam 1960

The College Board Guide to High Schools 1990  
Guide to Indian Periodical Literature 1968  
Naval Training Bulletin 1948  
Bibliographic Guide to Music New York Public Library. Music Division 1990  
Alabama School Journal 1962

School Management and School Supply and Equipment News 1938

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