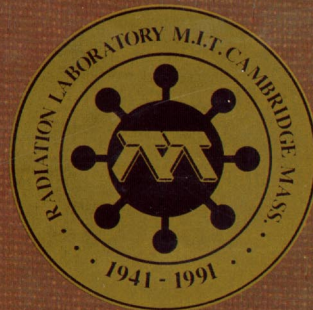


1991 IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM DIGEST Volume 3



ELECTRICAL ENGINEERING MILESTONE MIT RADIATION LABORATORY

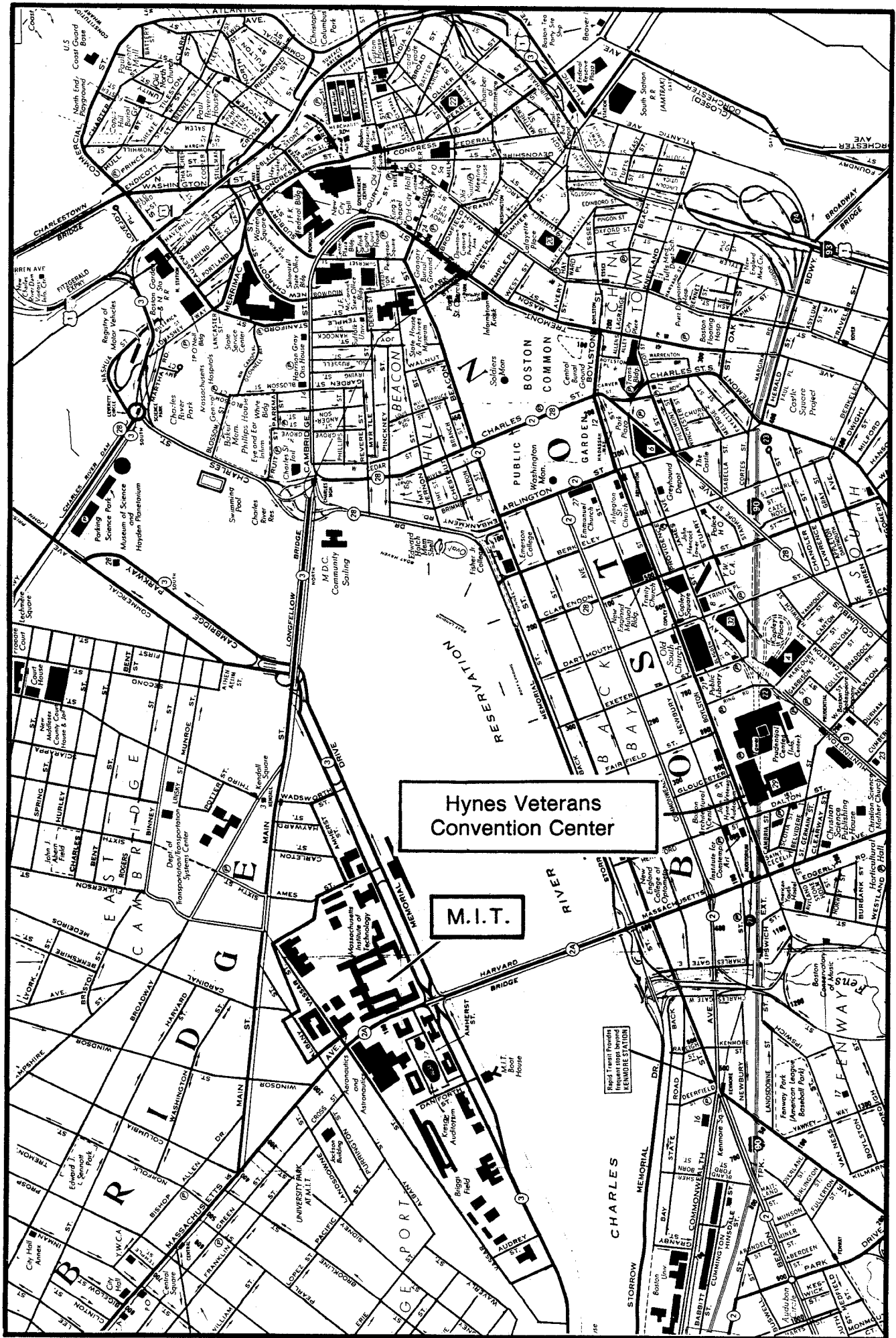
THE MIT RADIATION LABORATORY, OPERATED ON THIS SITE BETWEEN 1940 AND 1945, ADVANCED THE ALLIED WAR EFFORT BY MAKING FUNDAMENTAL CONTRIBUTIONS TO THE DESIGN AND DEPLOYMENT OF MICROWAVE RADAR SYSTEMS--THE FIRST RADAR SYSTEMS SMALL ENOUGH TO BE OPERATED IN AIRCRAFT. IN THE PROCESS, THE LABORATORY'S 3900 EMPLOYEES MADE LASTING TECHNOLOGICAL CONTRIBUTIONS TO MICROWAVE THEORY, OPERATIONAL RADAR, SYSTEMS ENGINEERING, LONG-RANGE NAVIGATION, AND CONTROL EQUIPMENT.

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