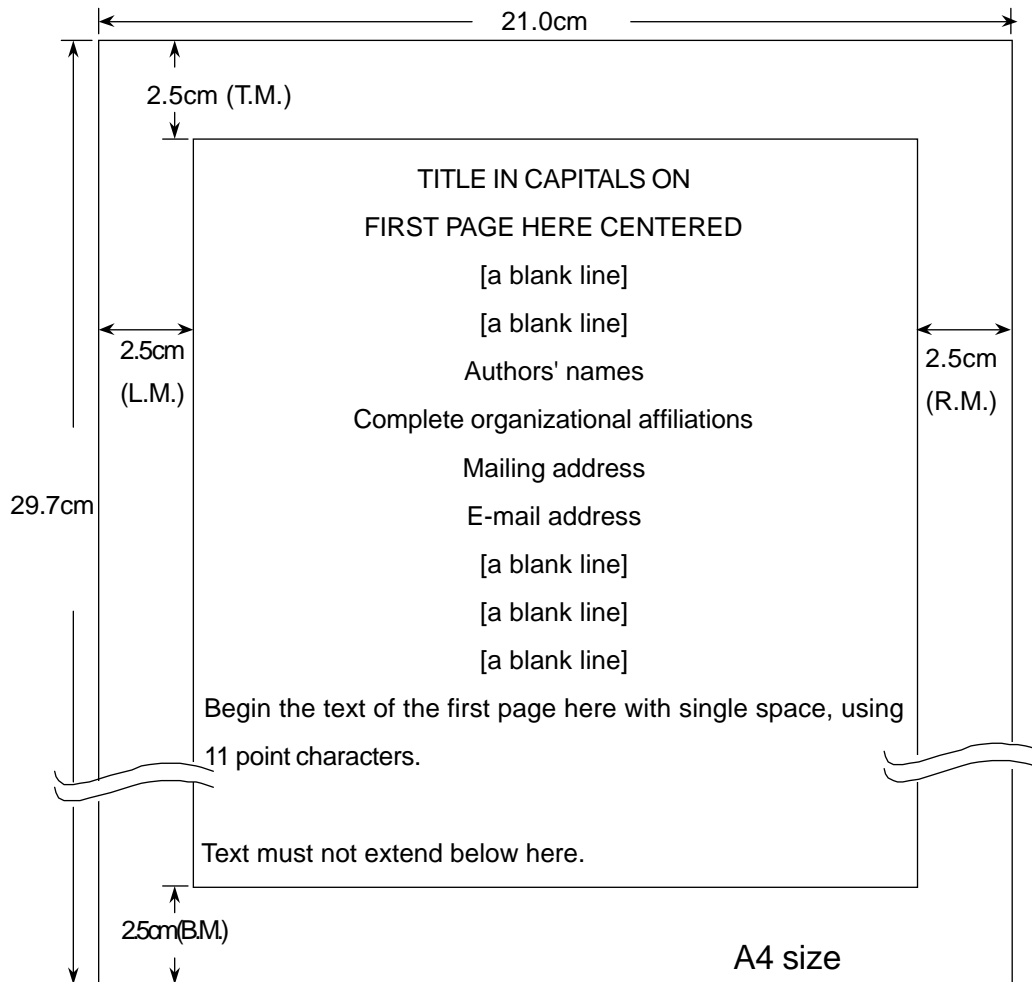


FORMAT FOR PAPERS



MULTIPATH PROPAGATION MEASUREMENTS FOR WIDEBAND INDOOR COMMUNICATION SYSTEMS

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1. Introduction

Wideband indoor communication systems are affected by multipath propagation. To clarify this characteristics, a set of indoor propagation measurements at microwave and millimeter-wave bands have been conducted at Propagation Research Laboratory. This paper report the measured characteristics of path attenuation and delay profile, along with some comparison with ray-tracing simulations.

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