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Nota di contenuto	COVER; CONTENTS; LITHOSPHERE; MICROBIAL FLORA OF SOIL; PHYTOHORMONES; BIO-GEO-CHEMICAL CYCLING; BIOLOGICAL NITROGEN FIXATION; MICROBIAL INTERACTIONS; PHYTOPATHOLOGY; BIOCIDES; BIOFERTILIZERS; AGRICULTURAL BIOTECHNOLOGY; FURTHER READING; APPENDIX; GLOSSARY; INDEX
Sommario/riassunto	The science of Microbiology plays a major role in the environmental agricultural, medical and industrial fields. This book deals with the various aspects of soil and agricultural microbiology. Special attention is given to the micro-organisms in the soil, their roles and interactions. Thus in a broad sense, the book will be useful to the students of Microbiology. Botany, Biochemistry and Agricultural Microbiology, both at the under-graduate and post-graduate level. This possible, the basic experiments that have led to our present understanding of soil and agricultural microbiology. The present