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Nota di contenuto	TITLE PAGE -- COPYRIGHT PAGE -- TABLE OF CONTENTS -- 1 INTRODUCTION -- 2 PREPARING FOR BIOLOGICAL AND PHYSICAL SCIENCES ON THE MOON -- 3 THE COMMERCIAL LUNAR PAYLOAD SERVICES PROGRAM -- 4 LIFE SCIENCES RESEARCH ON THE LUNAR SURFACE -- 5 PHYSICAL SCIENCES RESEARCH ON THE LUNAR SURFACE -- 6 SUMMARY -- APPENDIXES -- A Workshop Goal and Committee Statement of Task -- B Acronyms -- C Committee and Staff Biographical Information
Sommario/riassunto	This workshop proceedings report, published by the National Academies of Sciences, Engineering, and Medicine, discusses the use of Commercial Lunar Payload Services (CLPS) to achieve scientific objectives on the Moon. The report covers NASA's plans to return to the lunar surface for scientific experiments and habitat establishment, with a focus on the collaboration between NASA and commercial entities for lunar transport services. Aimed at scientists and policymakers, the report provides insights into the integration of commercial vehicles in space exploration and the implications for future Mars missions.