

1. Record Nr.	UNINA9910451852203321
Titolo	Engineering research and technology development on the space station [[electronic resource] /] / Committee on Use of the International Space Station for Engineering Research and Technology Development, Aeronautics and Space Engineering Board, Commission on Engineering and Technical Systems, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1996
Descrizione fisica	1 online resource (88 p.)
Disciplina	629.442
Soggetti	Space environment - Research Space stations Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>""Engineering Research and Technology Development on the Space Station""; ""Copyright""; ""Preface""; ""Contents""; ""Executive Summary""; ""USING THE ISS FOR ERTD""; ""FOCUS ON THE CUSTOMER""; ""ENSURING BENEFITS TO THE NATION""; ""1 Introduction ""; ""REFERENCES""; ""2 Using the International Space Station for Engineering Research and Technology Development ""; ""CAPABILITIES OF THE ISS TO SUPPORT ERTD""; ""KINDS OF ERTD THAT COULD BE PERFORMED ON THE ISS""; ""POTENTIAL BENEFITS""; ""Improving Performance and Reducing Operating Costs of the ISS""</p> <p>""Improving Performance and Reducing Costs of Other Space Missions""""Improving Technologies and Gaining Knowledge for Use on Earth""; ""PRIORITIZING NASA ERTD ON THE ISS""; ""The Technology Road Map: A Guide to Priorities""; ""Experiment Selection Process""; ""Strategic Intent: Using the ISS to Drive Technology Development""; ""RECOMMENDATIONS""; ""REFERENCES""; ""3 Potential Research and Development Areas ""; ""ELECTRIC POWER""; ""Value for the Space Station""; ""Other Uses in Space""; ""Terrestrial Applications""; ""Advantages over Ground Testing""</p> <p>""Advantages over Testing on an Uncrewed Vehicle""""Disadvantages of</p>

ISS Testing"; "Potential Demand on ISS Power"; "Potential Demand on
ISS Crew"; "Potential Demand on ISS Communications/Data
Processing"; "Potential Demand on ISS Logistics"; "Cost"; "Required
Instrumentation/Facilities"; "Required Hardware Modifications";
"ROBOTICS"; "Value for the Space Station"; "Other Uses in Space";
"Terrestrial Applications"; "Advantages over Ground Testing";
"Advantages over Testing on an Uncrewed Vehicle"; "Disadvantages
of ISS Testing"; "Potential Demand on ISS Power"
"Potential Demand on ISS Crew""Potential Demand on ISS
Communications/Data Processing"; "Potential Demand on ISS
Logistics"; "Cost"; "Required Instrumentation/Facilities"; "Required
Hardware Modifications"; "PROPULSION"; "Value for the Space
Station"; "Other Uses in Space"; "Advantages over Ground Testing";
"Advantages over Testing on an Uncrewed Vehicle"; "Disadvantages
of ISS Testing"; "Potential Demand on ISS Power"; "Potential Demand
on ISS Crew"; "Potential Demand on ISS Communications/Data
Processing"; "Potential Demand on ISS Logistics"; "Cost"
"Required Instrumentation/Facilities""Required Hardware
Modifications"; "THERMAL CONTROL"; "Value for the Space Station";
"Other Uses in Space"; "Terrestrial Application"; "Advantages over
Ground Testing"; "Advantages over Testing on an Uncrewed Vehicle";
"Disadvantages of ISS Testing"; "Potential Demand on ISS Power";
"Potential Demand on ISS Crew"; "Potential Demand on ISS
Communications/Data Processing"; "Potential Demand on ISS
Logistics"; "Cost"; "Required Instrumentation/Facilities"; "Required
Hardware Modifications"; "LIFE SUPPORT"
"Value for the Space Station"

2. Record Nr.	UNICAMPANIAVAN0117986
Autore	Festus, Sextus Pompeius
Titolo	Sexti Pompei Festi De verborum significatu quae supersunt cum Pauli Epitome / Thewrewkianis copiis usus edidit Wallace M. Lindsay
Pubbl/distr/stampa	Hildesheim, : Olms, 1965
Descrizione fisica	XXVIII, 573 p. ; 21 cm
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Ristampa anastatica dell'ed.: Lipsiae : in aedibus B.G. Teubneri, 1913