

1. Record Nr.	UNINA990000847590403321
Autore	Spiegel, Murray R. <Ralph ; <1943-
Titolo	Statistica : 875 problemi risolti / Murray R. Spiegel
Pubbl/distr/stampa	Milano, : Etas Libri, 1973
Descrizione fisica	357 p. ; 27 cm
Collana	Collana Schaum ; 4
Disciplina	519.5 519.076
Locazione	FINBN FGBC FINBC FI1 DINID DININ MA1 MAS
Collocazione	02 29 B 42 XV I 266 13 P 67 33 18-110 18-110.3 15 ID K/6-28 05 64 239 C-10-(4 III-D-25
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910784079803321
Autore	Edwards Brian <1944-, >
Titolo	The modern airport terminal : new approaches to airport architecture / / Brian Edwards
Pubbl/distr/stampa	London ; ; New York : , : Spon Press, , 2005
ISBN	1-56496-545-7 1-134-53763-8 1-134-53764-6 1-280-15436-5 0-203-64687-8
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (294 p.)
Altri autori (Persone)	EdwardsBrian <1944->
Disciplina	725/.39
Soggetti	Airport terminals Public architecture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: published as The modern terminal. 1997.
Nota di bibliografia	Includes bibliographical references (p. 274) and index.
Nota di contenuto	CONTENTS; Acknowledgements; Preface to the second edition; Introduction; Part One: Airport design; 1 The airport industry; 2 The airport as a unique twentieth-centurybuilding type; 3 Relationship between airports, terminalsand aircraft design; 4 Layout, growth and access to airports; 5 Masterplanning airports; Part Two: Terminal design; 6 The terminal as part of the airport system; 7 Procurement and managementof terminals; 8 Flexibility and permanence inairport design; 9 The terminal as a movement system; 10 Baggage handling; 11 Terminal design concepts 12 Conflict between function and meaning inthe design of terminals13 Passenger types, space standardsand territories; 14 Technical standards; Part Three: Case studies; 15 Major international airport terminals; 16 National airport terminals; 17 Regional airport terminals; 18 Other airport structures; Part Four: The airport of the future; 19 Characteristics of twenty-first-century airports; 20 The terminal of the future; Glossary; Bibliography; Illustration acknowledgements; Index
Sommario/riassunto	This comprehensive guide to the planning and design of airport terminals and their facilities covers all types of airport terminal found

around the world and highlights the environmental and technical issues that the designer has to address. Contemporary examples are critically reviewed through a series of case studies. This new edition covers the most recent examples of high quality, technically advanced designs from the Far East, Europe and North America. This book will be a source of inspiration and guiding principles for those who design, commission or manage airport buildings.
