

1.	Record Nr.	UNISALENTO991002134689707536
	Autore	Grandi, Ascanio
	Titolo	Le fonti del Tancredi / di Ascanio Grandi
	Pubbl/distr/stampa	Lecce : V. Masciullo, 1925
	Descrizione fisica	1 v. ; 18 cm
	Disciplina	851
	Soggetti	Poesia eroica italiana - Sec. 16
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910812211603321
	Autore	Oancea Costin-Valentin
	Titolo	Gender-related variation in the speech of English and Romanian adolescents // by Costin-Valentin Oancea
	Pubbl/distr/stampa	Newcastle upon Tyne, [England] : , : Cambridge Scholars Publishing, , 2016 ©2016
	ISBN	1-4438-1286-2
	Descrizione fisica	1 online resource (220 pages) : illustrations, tables
	Disciplina	306.44082
	Soggetti	English language - Sex differences English language - Spoken English - Sex differences Romanian language - Spoken Romanian - Sex differences Teenagers - Language - Sex differences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910816423903321
Autore	Hastings Robert <1945->
Titolo	Solar air systems--built examples / / A, Robert Hastings, editor
Pubbl/distr/stampa	Abingdon, Oxon ; ; New York, New York : , : Earthscan, , 2013 1999
ISBN	1-134-25657-4 1-315-07372-2 1-134-25650-7
Descrizione fisica	1 online resource (225 p.)
Disciplina	697/.78
Soggetti	Solar space heating Hot-air heating Solar heating
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published by James & James in 1999.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Title Page; Copyright Page; ACKNOWLEDGEMENTS; Table of Contents; Foreword; Terminology; Units; I INTRODUCTION; I What is a Solar Air System?; II SINGLE-FAMILY HOUSES; II.1 Introduction; II.2 Frei House (Nuziders, Austria); II.3 Gwadt House (St Gallenkappel, Switzerland); II.4 Lenherr House (Schwyz, Switzerland); II.5 Schupfen House (Schupfen, Switzerland); II.6 Morhenne Solar House (Ennepetal Rugeberg, Germany); II.7 Vigander House (Stavanger, Norway); II.8 Summer-House Package (Slettestrand, Denmark); II.9 Humlum House (Jutland, Denmark) II.10 OKA Haus der Zukunft (Schmiding, Austria)II.11 CSU Solar House II (Fort Collins, Colorado, USA); II.12 Wannseebahn Row Houses (Berlin, Germany); III APARTMENT BUILDINGS; III.1 Introduction; III.2 Marostica Passive Solar Dwelling (Marostica, Italy); III.3 Luino Apartments (Motte, Italy); III.4 A Multi-Family Residential Building (Munich, Germany); III.5 Lutzowstrasse Residential Building (Berlin, Germany); III.6 Toftegard Multi-family Houses (Herlev, Denmark); III.7 Havrevangen Project (Hillerød, Denmark); III.8 Rødovre Apartments (Copenhagen, Denmark) III.9 A Solar Air Apartment Block (Gothenburg, Sweden)III.10 Ouellette Manor Senior Citizens' Building (Windsor, Ontario, Canada); III.11

Weinmeisterhornweg Row Houses (Berlin, Germany); IV SCHOOLS; IV.1 Introduction; IV.2 Secondary Modern School (Koblach, Austria); IV.3 Lochau Kindergarten (Austria); IV.4 Schopfloch Kindergarten (Leonberg-Ezach, Germany); IV.5 Green Park School (Newport Pagnell, UK); V SPORTS HALLS; V.1 Introduction; V.2 Karl High School Gymnasium (Munich, Germany); V.3 Athletics Hall, Odenwald School (Heppenheim, Germany); V.4 Stavanger Squash Centre (Norway) VI INDUSTRIAL BUILDINGS VI.1 Introduction; VI.2 Matzler Garage (Vorarlberg, Austria); VI.3 Kagi Steel Warehouse (Winterthur, Switzerland); VI.4 Wewer's Brickyard (Helsingør, Denmark); VI.5 Bombardier Inc. Factory (Valcourt, Canada); VI.6 JRC Research Building (Ispra, Italy); VI.7 US Army Hangar (Fort Carson, Colorado, USA); VII OFFICE BUILDINGS; VII.1 Introduction; VII.2 WAT Office Building (Karlsruhe, Germany); APPENDICES

Sommario/riassunto

Thirty-five different buildings with successfully installed solar air systems are described and documented. The building types cover single family houses, apartment buildings, schools, sports halls, and industrial commercial buildings with six different configurations of solar air systems used. Each example building is described over several pages, with plans, performance details and illustrations provided. This is supplemented by a summary of the types of system used.
