

1. Record Nr.	UNINA9910557793903321
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Titolo	Refrigeration, Air Conditioning and Heat Pumps : Energy and Environmental Issues
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (180 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Refrigeration, air conditioning, and heat pumps (RACHP) have an important impact on the final energy uses of many sectors of modern society, such as residential, commercial, industrial, transport, and automotive. Moreover, RACHP also have an important environmental impact due to the working fluids that deplete the stratospheric ozone layer, which are being phased out according to the Montreal Protocol (1989). Last, but not least, high global working potential (GWP), working fluids (directly), and energy consumption (indirectly) are responsible for a non-negligible quota of greenhouse gas (GHG) emissions in the atmosphere, thus impacting climate change.</p>

2. Record Nr.	UNINA9910280873903321
Titolo	Mensch sein
Pubbl/distr/stampa	innsbruck university press, 2017 [s.l.] : , : Innsbruck University Press, , 2017
ISBN	9783903122796
Descrizione fisica	1 online resource (730)
Soggetti	Philosophy Anthropology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The question of what it means and implies to be human is fundamental to both philosophy and society. At the same time, she runs the risk of being answered with phrases. Even today, various questions about humanity are posed: Can humanity be delimited biologically or in its ways of life from other species or artificial creatures? How do people differ from people? Are language ability or free will essential features of being human? These and other questions were discussed intensively during the 10th Congress of the Austrian Society for Philosophy. This anthology presents a selection of contributions.</p>