

1. Record Nr.	UNIBAS000026872
Autore	Cerisier, Alban
Titolo	Une histoire de la NRF / Alban Cerisier
Pubbl/distr/stampa	[Paris] : Gallimard, c2009
ISBN	978-2-07-012255-4
Descrizione fisica	611 p. ; 21 cm.
Disciplina	840.5
Soggetti	Letteratura francese - Sec. 20. - Storia e critica
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Include indici
2. Record Nr.	UNINA9910463976203321
Autore	Baer Josette
Titolo	A life dedicated to the Republic : Vavro Srobar's Slovak Czechoslovakism // Josette Baer
Pubbl/distr/stampa	Stuttgart, Germany : , : Ibidem Verlag, , 2014
ISBN	3-8382-6346-4
Descrizione fisica	1 online resource (361 p.)
Disciplina	324.2
Soggetti	Politicians Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Table of contents; Foreword; Acknowledgements; Abbreviations; X. Introduction; X. 1. Why write about Srobar?; X. 2. Analytical framework and conceptual matrix; X. 3. Method, definitions, hypothesis; X. 3. 1.

Method: contextual biography; X. 3. 2. Definitions; X. 3. 2. 1. Antisemitism; X. 3. 2. 2. Nation-building; X. 3. 2. 3. State-building; X. 3. 2. 4. Transition to democracy, consolidation of democracy; X. 3. 3. Hypothesis; I. The idea of Czecho-Slovak solidarity and the Czechoslovak state (1898-1918); I. 1. A prelude? The year 1907 in the Czech lands and Upper Hungary  
I. 1. 1. 1907 in the Czech lands; I. 1. 2. 1907 in Upper Hungary; I. 2. Slovak Czechoslovakism in Detvan and the journals Hlas and Prudy; I. 2. 1. The Slovak student circle Detvan; I. 2. 2. The journal Hlas (1898-1904); I. 2. 3. The journal Prudy (1909-1914; 1922-1938); II. The making of Czechoslovakia in Slovakia (1918-1938); II. 1. The ministries (1918-1922); II. 1. 1. Minister Plenipotentiary for Slovakia (1918-1920); II. 1. 1. 1. The Zilina government; II. 1. 1. 2. The move to Pressburg; II. 1. 1. 3. Bela Kun and the war dictatorship  
II. 1. 2. The Ministry of Information and Public Health (1920-1922); II. 1. 2. 1. "De-alcoholizing" Slovakia and the fight against trachoma; II. 1. 2. 2. Employment matters and a letter against discrimination; II. 1. 3. The Ministry of Education and Culture (1921-1922); II. 1. 3. 1. The "small law" on schooling; II. 1. 4. Member of Parliament; II. 1. 4. 1. In defence of the state - the lecture tour in the USA (1923); II. 1. 4. 2. Family matters; II. 2. The autonomist movement and Andrej Hlinka; II. 2. 1. The affair of the Ruzomberok bear  
II. 2. 2. Lux in Tenebris - a literary attack on Slovak clericalism; II. 3. The Agrarians and relations with Milan Hodza; II. 3. 1. Budapest 1918 - the principal reason for a power struggle in 1928?; II. 3. 2. The affair of the forged paintings; II. 4. Srobar's commitment to the Hippocratic Oath; III. The Slovak State and the post-war years (1939-1950); III. 1. Autonomy and the Slovak State (1938-1939); III. 1. 1. The pogrom in Piestany (1939); III. 1. 2. Srobar's memoirs of the Slovak State; III. 2. Toward the reconstitution of Czechoslovakia (1944-1946)  
III. 2. 1. The Slovak National Uprising (1944); III. 2. 2. The Kosice Agreement (1945); III. 2. 3. The three Prague Agreements (1945-1946); III. 3. Srobar's last years in Czechoslovak politics (1945-1950); III. 3. 1. The Democratic Party (1944) and the Party of Freedom (1946); III. 3. 2. The Ministry of Finance and the Ministry of Unification of Laws;  
Conclusion; Vavro Srobar - data; Appendix; Vavro Srobar - life in brief; Oral history interview with Mr. Karol Srobar, academic painter, 18 July 2012, Vlkolinec, Slovakia, 11.30 - 13.00. The interview was conducted in Slovak.; Bibliography; Index

## Sommario/riassunto

Josette Baer retraces the eventful life of Slovak politician Vavro Srobar, the principal figure in the implementation of Czechoslovak democracy in Slovakia. From his student days and fight for Slovak civil rights in Upper Hungary to his active resistance to German fascism, Srobar shaped Czechoslovakia's turbulent history in the first half of the twentieth century. Baer's comprehensive biography makes archived materials available to English-speaking audiences for the first time and offers unique insight into Czechoslovakia's underresearched political history.

3. Record Nr.	UNINA9910787691103321
Autore	Chenvidyakarn Torwong
Titolo	Buoyancy effects on natural ventilation // Torwong Chenvidyakarn, former fellow and director of studies in architecture, University of Cambridge, and senior tutor, Architectural Innovation and Management Programme, Shinawatra International University [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-139-89066-2 1-107-50194-6 1-107-50069-9 1-107-50618-2 1-107-51648-X 1-107-49635-7 1-107-50353-1 1-139-05840-1
Descrizione fisica	1 online resource (xv, 260 pages) : digital, PDF file(s)
Disciplina	697.9/2
Soggetti	Natural ventilation Buoyant ascent (Hydrodynamics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: 1. Introduction -- 1.1. The modelling quest -- 1.2. Water-bath modelling -- 1.3. The theoretical basis -- 1.4. Applicability of water-bath modelling -- 1.5. The cases examined -- 2. Some preliminaries -- 2.1. Various conservation laws -- 2.1.1. Conservation of mass -- 2.1.2. Conservation of thermal energy -- 2.1.3. Conservation of buoyancy flux -- 2.2. Equilibrium and neutral level -- 2.3. Bernoulli's theorem -- 2.4. Effective opening area -- 2.5. Application of the basic principles -- 3. Sources of identical sign -- 3.1. Residual buoyancy -- 3.1.1. Mixing ventilation -- 3.1.2. Displacement ventilation -- 3.2. The localised source -- 3.2.1. Plume theory -- 3.2.2. Sealed enclosure -- 3.2.3. Ventilated enclosure -- 3.2.4. Transient responses -- 3.2.5. Multiple localised sources -- 3.3. The distributed source -- 3.3.1. Steady-state flow regime -- 3.3.2.

Evolution to steady state -- 3.4. A combination of the localised source and the distributed source.

Contents note continued: 4. Sources of opposite sign -- 4.1. Flushing with pre-cooled air -- 4.2. Pre-cooled ventilation of occupied spaces -- 4.2.1. Cooling to above ambient air temperature -- 4.2.2. Cooling to below ambient air temperature -- 4.3. Maintained source of heat and internal cooling -- 4.3.1. Distributed source of heat and distributed source of cooling -- 4.3.2. Localised source of heat and distributed source of cooling -- 4.3.3. Localised source of heat and localised source of cooling -- 5. Some common flow complications arising from more complex geometries -- 5.1. Openings at more than two levels -- 5.1.1. Multiple stacks -- 5.1.2. Multiple side openings -- 5.2. Multiple connected spaces -- 5.2.1. Multi-storey buildings -- 5.2.2. Spaces connected sideways.

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## Sommario/riassunto

This book describes in depth the fundamental effects of buoyancy, a key force in driving air and transporting heat and pollutants around the interior of a building. This book is essential reading for anyone involved in the design and operation of modern sustainable, energy-efficient buildings, whether a student, researcher or practitioner. The book presents new principles in natural ventilation design and addresses surprising, little-known natural ventilation phenomena that are seldom taught in architecture or engineering schools. Despite its scientific and applied mathematics subject, the book is written in simple language and contains no demanding mathematics, while still covering both qualitative and quantitative aspects of ventilation flow analysis. It is therefore suitable for both non-expert readers who just want to develop intuition of natural ventilation design and control (such as architects and students) and for those possessing more expertise whose work involves quantifying flows (such as engineers and building scientists).

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