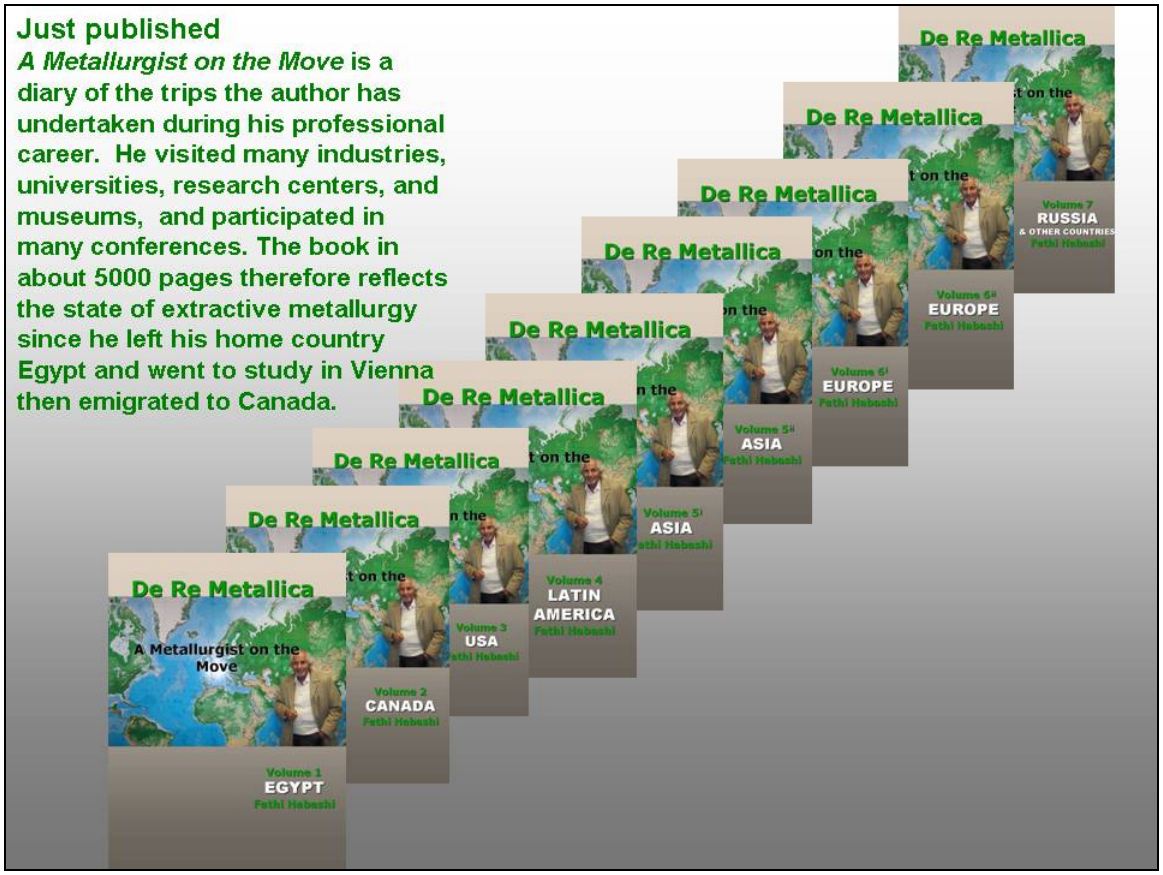


President

Fathi Habashi, Professor Emeritus, Department of Mining, Metallurgical, and Materials Engineering, Laval University, Quebec City, Canada G1V 0A6, Tel. [418] 651 - 5774, E-mail: Fathi.Habashi@arul.ulaval.ca
- http://works.bepress.com/fathi_habashi/
- http://pages.infinit.net/habashi/
- http://www.meta-synthesis.com/webbook/35_pt/pt.html#hab
- http://www.flickr.com/photos/36992758@N04/sets/

Books Distributed by Laval University Bookstore "Zone"
for Laval University Foundation
Pavilion Desjardins, University City, Quebec City, Canada G1K 7P4
Tél : (418) 656-2600 extension 8480, www.zone.ul.ca, conseiller@zone.ul.ca



ISBN 978-2-922686-21-0, $ 1500 + postage



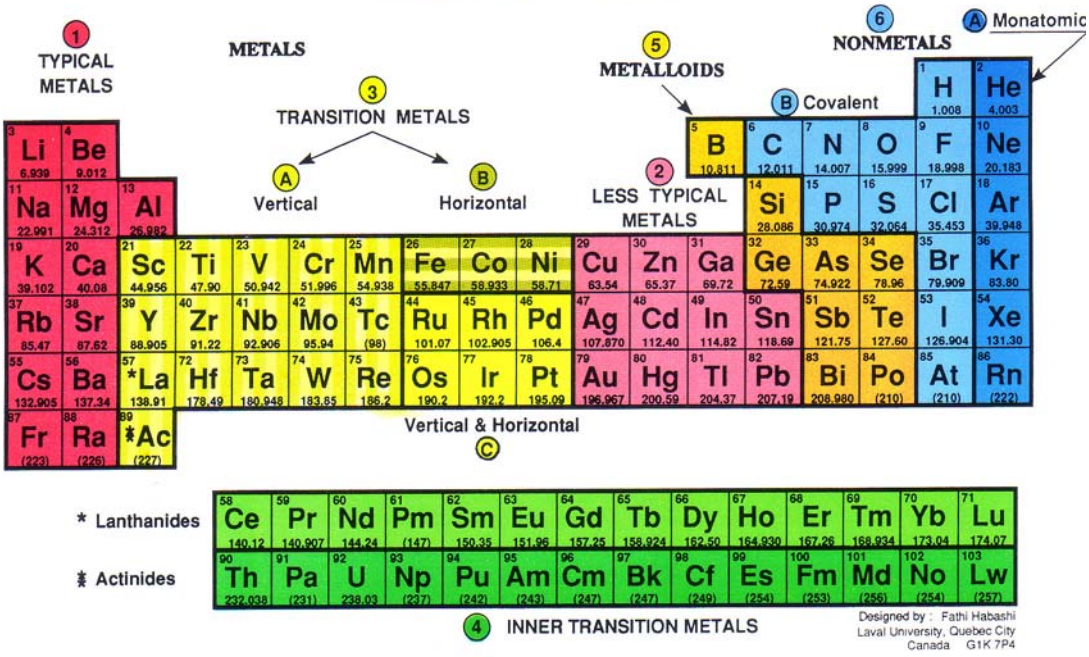
Volume 1- Egypt, published in 2014, 590 pages includes Preface in 75 pages.
Part 1: Historical introduction, 210 pages
Part 2: Living in Egypt, 210 pages
Part 3: Visits to Egypt and the Future of Egypt, 51 pages

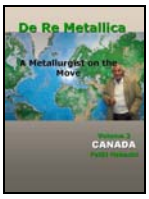
MÉTALLURGIE EXTRACTIVE QUÉBEC

800 rue Alain, apt. 504, Quebec City, Canada G1X 4E7

A non-profit publisher devoted to the diffusion of extractive metallurgy literature.
Registered in Quebec City under number 2240676462

PERIODIC TABLE





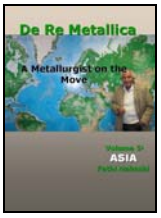
Volume 2- Canada, published in 2014, 498 pages, includes a historical introduction in 42 pages



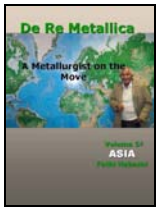
Volume 3- USA, published in 2014, 315 pages, includes a historical introduction in 32 pages



Volume 4- Latin America, published in 2014, 680 pages, includes a historical introduction in 24 pages



Volume 5 - Asia: Part 1- Afghanistan to Indonesia, 600 pages, published 2015.



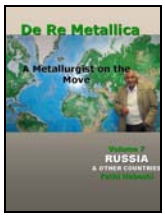
Volume 5 - Asia: Part 2- Iran to Vietnam, 577 pages + indexes, published 2015.



Volume 6 - Europe: Part 1- Albania to Germany, 844 pages, published in 2015.



Volume 6 - Europe: Part 2- Gibraltar to Vatican, 789 pages + indexes, published in 2015

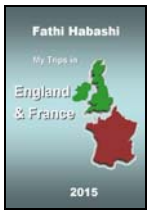


Volume 7 - Russia and Other Countries, published 2015, 630 pages, includes appendices: 1- Interviews, 2- Books by the author, 3- Publications by the author

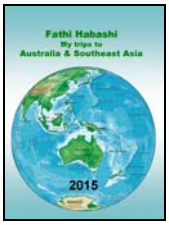
E-Books derived from De Re Metallica



Arab countries:
Jordan, Kuwait, Morocco, Syria, Tunis
205 pages, $ 70
ISBN 978-2-922686-42-5
[*see* also Egypt]



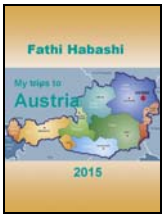
England & France
202 pages, $ 70
ISBN 978-2-922686-23-4



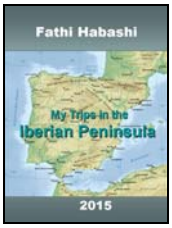
Australia & SE Asia:
Australia, Cambodia, Indonesia, Malaysia, Philippines, Thailand, Vietnam
202 pages, $ 70
ISBN 978-2-922686-51-7



Germany
226 pages, $80
ISBN 978-2-922686-35-7



Austria
233 pages, $ 80
ISBN 978-2-922686-24-1



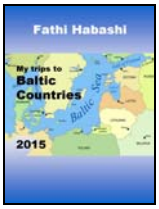
Iberian Peninsula:
Spain & Portugal
138 pages, $ 45
ISBN 978-2-922686-36-4



Balkan:
Albania, Bosnia, Bulgaria, Croatia, Greece, Romania, Serbia, Slovenia 251 pages, $ 85
ISBN 978-2-922686-25-8



India
196 pages, $65
ISBN 978-2-922686-37-1



Baltic Countries:
Latvia, Lithuania, Poland
101 pags, $35
ISBN 978-2-922686-26-5



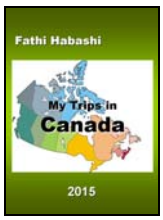
Italy & Vatican
323 pages, $110
ISBN 978-2-922686-38-8



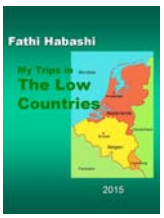
Brazil
142 pages, $ 50
ISBN 978-2-922686-27-2



Far East:
Japan & Korea
104 pages, $35
ISBN 978-2-922686-47-0



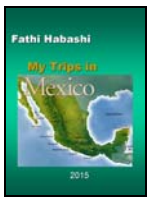
Canada
505 pages, $170
ISBN 978-2-922686-28-9



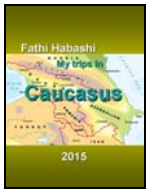
Low Countries:
Netherland & Belgium
73 pages, $25
ISBN 978-2-922686-48-7



Caribbean:
Cuba, Puerto Rico,
Venezuela
86 pages, $30
ISBN 978-2-922686-45-6



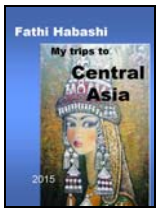
Mexico
159 pages, $ 55
ISBN 978-2-922686-40-1



Caucasus:
Armenia, Azerbaijan,
Georgia
168 pages, $ 60
ISBN 978-2-922686-29-6



Middle East:
Iran, Turkey
202 pages, $ 70
ISBN 978-2-922686-41-8
[see also: Egypt, Arab
Countries]



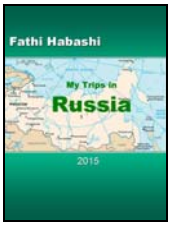
Central Asia:
Afghanistan, Kazakhstan,
Mongolia, Uzbekistan
113 pages, $ 40
ISBN 978-2-922686-30-2



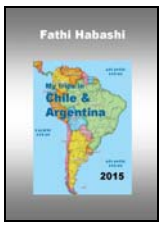
Peru and Bolivia
226 pages, $75
ISBN 978-2-922686-49-4



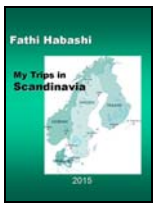
Central Europe:
Czech Republic, Slovakia,
Hungary, Switzerland
162 pages, $ 55
ISBN 978-2-922686-31-9
[*see also* Austria]



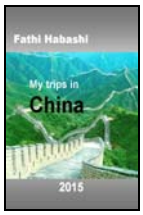
Russia
301 pages, $ 100
ISBN 978-2-922686-46-3



Chile and Argentina
123 pages, $ 40
ISBN 978-2-922686-32-6



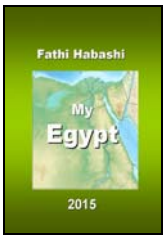
Scandinavia
95 pages, $ 30
ISBN 978-2-922686-43-2



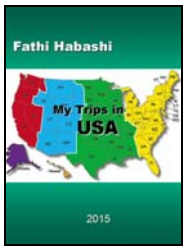
China
249 pages, $ 85
ISBN 978-2-922686-33-3



South Africa
73 pages, $ 25
ISBN 978-2-922686-50-0



Egypt
648 pages, $ 200
ISBN 978-2-922686-34-0



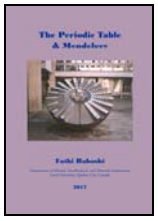
USA
418 pages, $140
ISBN 978-2-922686-44-9



Souvenirs. **ISBN 978-2-922686-60-9, book 8½ x 11, contains many coloured photographs of presents the author Fathi Habashi received. The presents may not be very expensive but they have a deep emotional value. They may represent national art or excellent craft. Life goes on but memories don't. Down load free of charge at** http://works.bepress.com/fathi_habashi/



Metallurgic Chymistry. **A facsimile English edition of Gellert's Metallurgic Chymistry. First published in German in 1751, with an introduction by Fathi Habashi. ISBN 2-980-3247-3-6, 500 pages. 1998.** **Can $ 60 + postage**



The Periodic Table & Mendeleev. By Fathi Habashi, 228 pages. ISBN 978-2-922686-64-7**,** e- Book $ 40



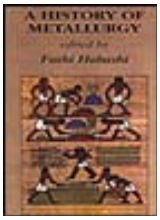
Schools of Mines. **The Beginnings of Mining and Metallurgical Education** by Fathi Habashi. More than 600 pages illustrated with 350 figures and maps of which 73 are in color, includes the history of 92 schools, over 400 biographies, over 100 selected references and 27 pages of indexes. Published 2003. **Can $ 80 + postage**



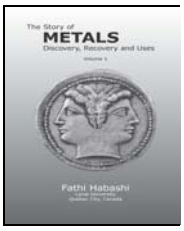
From Alchemy to Atomic Bombs by Fathi Habashi. The book is in 365 pages with 220 illustrations, 30 of them in color. ISBN 2-922-686-00-0. Published 2002. **Can $ 70 + postage**

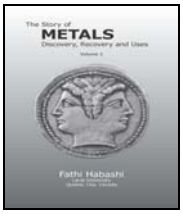


Chemistry and Metallurgy in the Great Empires by Fathi Habashi. The book in 272 pages, 21.5 × 28 cm, hard cover, fully illustrated in colour, is suitable for the general reader as well as metallurgical engineers, chemists, and students. ISBN 978-2-922686-03-6. Published 2009. **$ 70 +postage**



A History of Metallurgy A collection of articles on the history of extractive metallurgy originally published in *History of Technology* between 1954 and 1958 and edited by Fathi Habashi. 330 pages, 123 Figures. ISBN 2-980-3247-1-X. **Can $ 35 + postage**



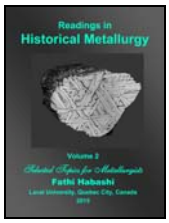


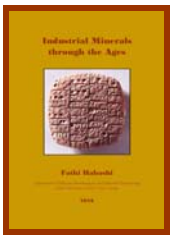
The Story of Metals. Discovery, Recovery, and Uses, two volumes by Fathi Habashi, 1061 pages, 15 x 23 cm, soft cover. Metals are not arranged according the Periodic Table or alphabetically but are arranged according to their discovery. There are two introductory chapters on metals and their history. The book is illustrated by many Figures mostly in color, biographies of many chemists and metallurgists, and many flowsheets of processes. **ISBN** 2-922686-01-9, $ 90. 2015. ***Available only in electronic form.*** **Code number 891609, http://www.zone.coop/**



Readings in Historical Metallurgy. Volume 1 by Fathi Habashi. The book is in 775 pages, illustrated by 490 Figures many of them in color, contains over 165 biographical notes of the scientists and engineers who contributed to this endeavour. ISBN 2-922686-02-7. Published March 2006. **Can $ 95 + postage**

Readings in Historical Metallurgy Volume 2 by Fathi Habashi. The book in 695 pages, fully illustrated in coloured Figures. ISBN 987-2-922686-58-6. Published summer 2016, $ 95 + postage

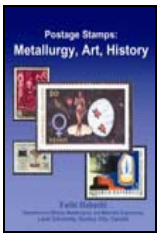




Industrial Minerals Through the Ages by Fathi Habashi. Published summer 2016, ISBN **978-2-922686-61-6, 450 pages.** Fully illustrated with coloured Figures, **$ 60 + postage.**



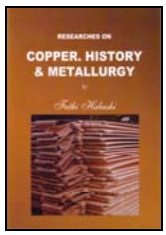
Mining and Metallurgy on Postage Stamps by: Fathi Habashi, David Hendricker, and Claude Gignac. ISBN 2-980-3247-4-4, 320 pages, Published 1999. **Can $ 200 + postage**



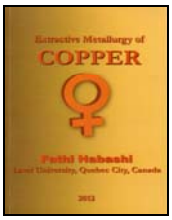
Postage Stamps. Metallurgy, Art, History by Fathi Habashi. **ISBN** 2-922686-10-8, 125 pages. Published February 2008, **Can $ 30 + postage**



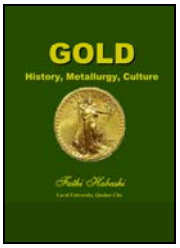
Extractive Metallurgy Today: Progress and Problems by Fathi Habashi. 325 pages illustrated by 162 pictures of which 75 are in color. Published April 2000. ISBN: 2-9803247-8-7. **Can $ 40 + postage**



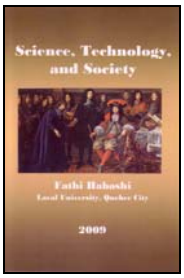
Researches on Copper. History & Metallurgy by Fathi Habashi. The present volume is a collection of selected papers dealing with the extractive metallurgy of copper published by the author and his coworkers plus ten new chapters specially written. The book is fully illustrated by many coloured pictures, flowsheets, and diagrams - - should be useful for students, engineers, chemists, geologists, and for research workers. ISBN 2-922686-14-2, 410 pages 8½"× 11". Published in 2009. **$ 50 + postage**



Extractive Metallurgy of Copper, by Fathi Habashi. ISBN **978-2-922686-19-7, 415 pages 6" x 9" .** Published in 2012. The book included the chemistry of copper, its history, ores, beneficiation, pyrometallurgy, hydrometallurgy, electrometallurgy, and kinetics of leaching copper minerals. $ 40 + postage



Gold. History, Metallurgy, Culture by Fathi Habashi. ISBN 978-2-922686-13-5, 277 pages 8½" × 11". Published in 2009. This collection of articles gives a rapid and fully illustrated review of the history and extractive metallurgy of gold. **$ 60 + postage**



Science, Technology, and Society by Fathi Habashi. this vast and complex question is discussed from five points:

1. Social responsibility of scientists
2. Migration and movement of scholars
3. Philanthropy and its role in education and culture
4. Enlightened despots and their influence on science and culture
5. Social aspects of mining

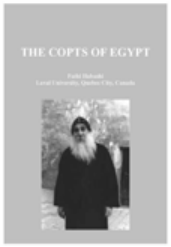
The book is meant for the general reader but can benefit scientists as well. Pictures have an important role to convey a message and for this reason some time was spent in selecting them from a variety of sources. 316 pages, fully illustrated mostly in colour. ISBN 978-2-922686-01-2. Published 2009. **$ 30 + postage**



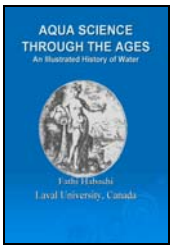
Ida Noddack (1896-1978). Personal Recollections by Fathi Habashi. The book is illustrated with numerous photographs, many of them in colour and contains facsimile of 12 letters and 4 historical papers by Ida Noddack. ISBN 2-922686-08-6. Published February 2005. **Can $35 +postage**



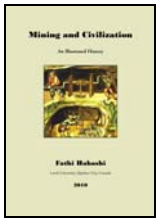
70 Years Old. Department of Mining, Metallurgical, and Materials Engineering, Université Laval, 1938–2008 by Fathi Habashi. ISBN 978-2-922686-11-1. Down load free of charge at http://works.bepress.com/fathi_habashi/ , **$ 15 + postage**



The Copts of Egypt. The history of the Copts is briefly told by Fathi Habashi in 92 pages, fully illustrated by coloured pictures. Published 2006, ISBN 2-922686-09-4. **Can $ 10 + postage**



Aqua Science Through the Ages. An Illustrated History of Water by Fathi Habashi. Published 2009. ISBN 978-2-922686-06-7, 166 pages fully illustrated by coloured pictures, **Can $ 35 + postage**



Mining and Civilization. An Illustrated History by Fathi Habashi. Published 2010. ISBN 978-2-922686-16-6. Fully illustrated in color, 510 pages, published August 2010, covers history of mining and quarrying in relation to world civilization. Can $ 80 + postage



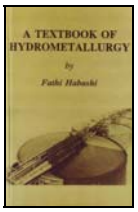
Metallurgical Chemistry by Fathi Habashi. An audio course for students and engineers in 5 hours, published by the American Chemical Society, composed of a 265 page reference manual and a CD. **Can $ 95 + postage**



Metals from Ores: An Introduction to Extractive Metallurgy by Fathi Habashi. In 475 pages incorporating 215 illustrations (50 in color) and numerous Tables. ISBN 2-922686-04-3. Published August 2003. **Can $ 40 + postage**



Textbook of Pyrometallurgy by Fathi Habashi. 615 pages. ISBN 2-922686-05-1. Published August 2002. 615 pages. **Can $ 40 +postage.**

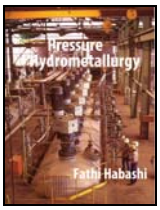


Textbook of Hydrometallurgy, by Fathi Habashi. The book covers the general principles of solution chemistry, engineering aspects, and detailed studies of hydrometallurgical processes in 700 pages fully illustrated with drawings and photographs. ISBN 2-980-3247-0-1. 1999.

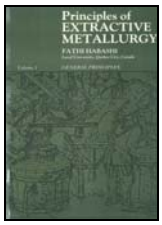
Out of print



Textbook of Hydrometallurgy, 2nd edition by Fathi Habashi. The book covers the general principles of solution chemistry, engineering aspects, and detailed studies of hydrometallurgical processes in 750 pages fully illustrated with drawings and photographs. ISBN 2-980-3247-7-9. 1999. **Can $40 + postage.**



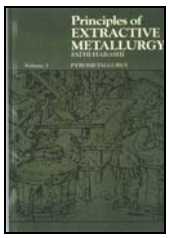
Pressure Hydrometallurgy, by Fathi Habashi. The book is a supplement to the author's *Textbook of Hydrometallugy*. It is an update to the new processes described in the literature dealing with recovering metals from ores and concentrates using this technology. ISBN 2-922686-22-7, published 2014, 245 pages, **$ 30 + postage**



Principles of Extractive Metallurgy, volume 1 - General Principles, by Fathi Habashi, published by Gordon& Breach Science Publishers, New York 1969. **Out of print**



Principles of Extractive Metallurgy, volume 2 - Hydrometallurgy, by Fathi Habashi, published by Gordon& Breach Science Publishers, New York 1970. **Out of print**



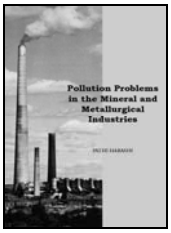
Principles of Extractive Metallurgy, volume 3 - Pyrometallurgy, by Fathi Habashi, published by Gordon& Breach Science Publishers, New York 1987. **Out of print**



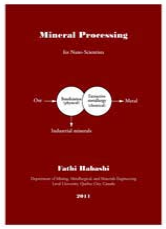
Principles of Extractive Metallurgy, vol. 4 - Amalgam & Electrometallurgy by Fathi Habashi. 380 pages. ISBN 2-980 980-32473247-5-2. Published 1998. **Can $ 80 + postage**



Kinetics of Metallurgical Processes by Fathi Habashi. The book covers the general principles of heterogeneous non-catalyzed reactions which are the basis of extractive metallurgy. ISBN: 2-980-3247-6-0, 376 pages. September 1999. **Can $40 + postage**



Pollution Problems in the Mineral and Metallurgical Industries by Fathi Habashi. ISBN 2-980-3247-2-8, published 1996. 147 pages. The book outlines the problems faced in the industry and how they were solved. **$ 25 + postage,**



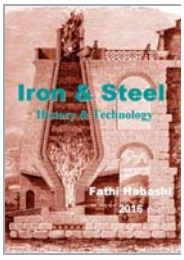
Mineral Processing for Nano-Scientists, by Fathi Habashi, ISBN 978-2-922686-18-0. Published August 2011. The book explains what is a metal, a nonmetal, and a metalloid, and summarises the processes is use for extracting metals from their ores. $ 20 + Postage



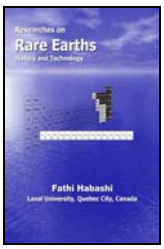
Alloys: Preparation, Properties, Application edited by Fathi Habashi. 314 pages, ISBN 3-527-29591-7. Published 1998 by WILEY-VCH. Now available from Métallurgie Extractive Québec. **Can $ 30 + postage**



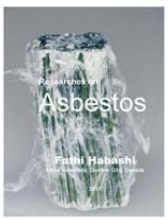
Aluminum. History & Metallurgy by Fathi Habashi. 160 pages, ISBN 2-922686-12-4. Published 2008, is a collection of some papers published by the author during the period 1993–2008. They include: The Pioneers, Metallurgy, and Selected Topics. The collection gives a rapid and fully illustrated review of the history and extractive metallurgy of aluminum. **$ 40 + postage**



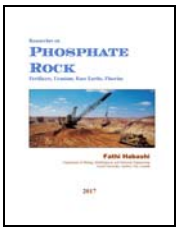
Iron & Steel. History & Technology by Fathi Habashi. A collection of papers published by the author during his professional career to which some articles were added to fill certain gaps in the presentation. ISBN **978-2-922686-62-3,** e-Book, 640 pages, $ 90, 2016



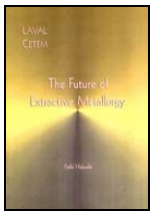
Researches on Rare Earths. History & Technology by Fathi Habashi. A selected collection of papers by the author and his co-workers to which an outline on the recovery of rare earths from different sources has been specially written. The position of rare earths in the Periodic Table is also discussed. ISBN 978-2-922686-15-9, published 2008, 125 pages, fully illustrated, $25 + postage



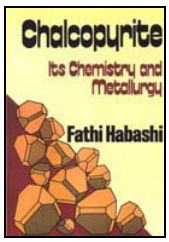
Researches on Asbestos, by Fathi Habashi, ISBN 978-2-922686-17-3, 110 pages. Published 2011. The book contains articles on the history and structure of asbestos, surface modification of its surface by organic dyes, and the toxicity issue. $ 20 + postage



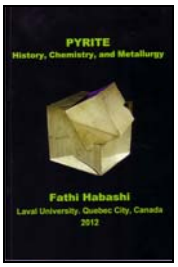
Researches on Phosphate Rock **by Fathi Habashi,** ISBN 978-2-922686-63-0, 265 pages. Published 2017. The book discusses **uranium, radium, radon, rare earths, and fluorine in phosphate rock and the production of fertilizers, e-book & 20**



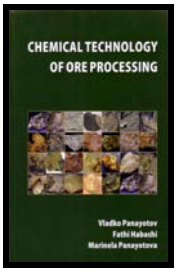
The Future of Extractive Metallurgy by Fathi Habashi. Published by CETEM in Rio de Janeiro, Brazil. $ 10 + postage



Chalcopyrite. Its Chemistry and Metallurgy by Fathi Habashi, 177 pages. ISBN 0-07-025-383-8. McGraw-Hill International Book Company, 1978. Now available **for $ 40 + postage** from Métallurgie Extractive Québec



Pyrite. History, Chemistry, and Metallurgy by Fathi Habashi, 115 pages. ISBN **978-2-922686-20-3. The book discusses the importance of pyrite in ancient times, how it was utilized till the end if the 20th century, then it became a nuisance.** $ 20 + postage



Chemical Technology of Ore Processing by Vladco Panayotov, Fathi Habashi, and Marinela Panayotova in 218 pages, 20.5 x 28.5 cm, hard cover, is a combined effort of authors from different countries with different background. Published 2015 by St. Ivan Rilski Publishing House, University of Mining & Geology, Prof. Boyan Kamenov Street, Sofia 1700, Bulgaria. ISBN 978-954-353-259-9. The book is in 8 chapters:

1. Introduction
2. Energy Basis of Flotation
3. Pyrometallurgy
4. Basics of Minerals Dissolution and Leaching
5. Hydrometallurgy
6. Electrometallurgy
7. Application of Methods of Extractive Metallurgy to Different Ores

Environment Pollution Problems in the Mineral Processing Industry



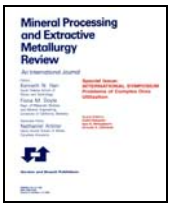
The Recovery of Elemental Sulfur from Sulfide Ores by Fathi Habashi. Bulletin No. 51 Montana Bureau of Mines and Geology, Butte, Montana (1966). Now available for $ **10** + **postage** from Métallurgie Extractive Québec



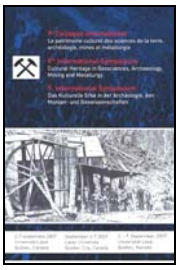
Kinetics and Mechanisms of Gold and Silver Dissolution in Cyanide Solution by Fathi Habashi. Montana Bureau of Mines & Geology, Butte, Montana, *Bulletin* 59 (1967). Now available for $ **10** + **postage** from Métallurgie Extractive Québec



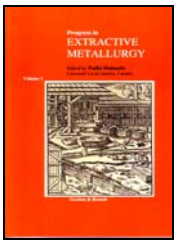
Uranium in Phosphate Rock. Montana Bureau of Mines & Geology, Butte, Montana, Special Publication 52 (1970). Contains translation from German of a paper, "Mechanism of Extraction of Uranium from Phosphate Rock", and other papers by Fathi Habashi. Now available for $ **10** + **postage** from Métallurgie Extractive Québec



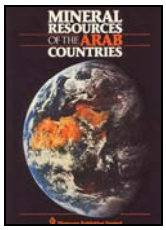
International Symposium. Problems of Complex Ores Utilization, edited by Fathi Habashi, Ilya N. Beloglazov, and Arnold A Galnbek. Published by Gordon & Breach. Now available from Métallurgie Extractive Québec for $ 40 + Postage



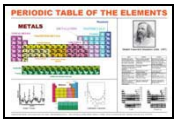
PROCEEDINGS 9th International Symposium Cultural Heritage Geosciences, Archaeology, Mining, and Metallurgy. Quebec City September 2 - 7, 2007. Edited by Réginald Auger, Laurier Turgeon, and Fathi Habashi. ISBN 978-2-923663-02-9. Published by Centre d'étude sur les lettres, les arts, et les traditions [CELAT], Université Laval. Available for $ **10** + **postage** from Métallurgie Extractive Québec



Progress in Extractive Metallurgy. Volume 1, edited by Fathi Habashi. Published by Gordon & Breach, New York 1973, 239 pages. Now available from Métallurgie Extractive Québec for $ 40.



Mineral Resources of the Arab Countries by Fathi Habashi and Fouad Bassyouni. Chemecon Publishing Limited, London, 1982. First edition published by Faculté des sciences sociales, Université Laval 1979, 100 pages. Now available from Métallurgie Extractive Québec
$ 50 + shipping



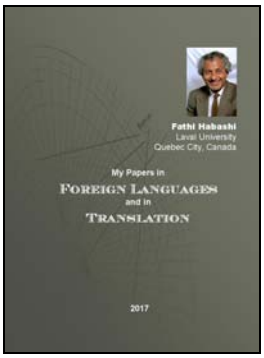
Periodic Table of the Elements 24x36 inches Poster includes atomic weights, atomic numbers, atomic volume, electronic configuration, lanthanide contraction, density, melting points, diagonal similarities, Table showing metals, nonmetals, and metalloids, and Mendeleev. $ 50 + shipping



T-shirt Periodic Table. Small, medium, large, $ 25

Available Free of Charge by Downloading

from http://works.bepress.com/fathi_habashi/



My Papers in Foreign Languages and in Translation, contains papers published in Arabic, Chinese, Farsi, French, German, Hungarian, Italian, Japanese, Korean, Portuguese, Russian, Spanish, and Turkish. My mother tongue is Arabic and I wrote some short articles in Arabic but I write mainly in English and my articles were either translated in Arabic or published in English and abstracted in Arabic by the journal. I wrote in French few articles but some papers were translated in French by the journal. I wrote also in German but some articles were sent in English and were translated by the journal into German. I have no knowledge of the other languages

Available from WILEY-VCH

Weinheim, Germany



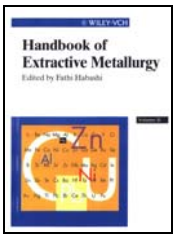
Handbook of Extractive Metallurgy,

edited by Fathi Habashi, Published 1997, 2379 pages, ISBN 3-527-28792-2



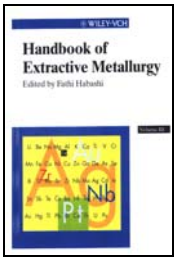
Volume 1, 491 pages

- The Metals Industry
- The Economic
- Classification of Metals
- Metals Production
- Recycling of Metals
- Ferrous Metals: Iron, Steel, Ferroalloys



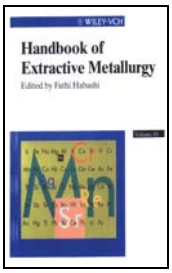
Volume 2, 692 pages

- Primary Metals: Copper, Lead, Zinc, Tin, Nickel
- Secondary Metals: Arsenic, Antimony, Bismuth, Cadmium, Mercury
- Cobalt Light Metals: Beryllium, Magnesium, Aluminum, Titanium



Volume 3, 578 pages

- Precious Metals: Gold, Silver, Platinum Group Metals
- Refractory Metals: Tungsten, Molybdenum, Niobium, Tantalum, Zirconium, Hafnium, Vanadium, Rhenium
- Scattered Metals: Germanium, Gallium, Indium, Thallium, Selenium, Tellurium
- Radioactive Metals: General, Uranium, Thorium, Plutonium
- Rare Earth Metals: General, Cerium



Volume 4, 665 pages

- Ferroalloy Metals: Chromium, Manganese, Silicon, Boron
- Alkali Metals: Lithium, Sodium, Potassium, Rubidium, Cesium, Alkali Sulphur Compounds
- Alkaline Earth Metals: Calcium, Strontium, Barium

TRANSLATIONS



Principles of Extractive Metallurgy, Volume 1 — General Principles by Fathi Habashi (Chinese translation) *Ti Qu Yie Jin Yuan Li*, volume 1 (252 pages). Ministry of Metallurgy, Beijing, China 1974–1978.



Principles of Extractive Metallurgy, Volume 2 — Hydrometallurgy by Fathi Habashi (Chinese translation) *Ti Qu Yie Jin Yuan Li*, volume 2 (307 pages). Ministry of Metallurgy, Beijing, China 1974–1978.



Principles of Extractive Metallurgy, Volume 1 — General Principles by Fathi Habashi (Russian translation) *Основы Прикладной Металлургии*, volume 1 (232 pages). Металлургия, Moscow, Russia 1975.



Principles of Extractive Metallurgy, Volume 2 — Hydrometallurgy by Fathi Habashi (Russian translation) *Основы ПрикладнойМеталлургии*, volume 2 (392 pages). Металлургия, Moscow, Russia 1975



Principles of Extractive Metallurgy, Volume 2 — Hydrometallurgy by Fathi Habashi (Vietnamese translation) *Nguyên Lý CácQuá Trình Luyện Kim Từ Quặng*, volume 2 — Thủy Luyện (272 pages), Nhà xuất bản khoa học và kỹ
thuật, Hanoi, Vietnam 1977



Pollution Problems in the Mineral and Metallurgical Industries by Fathi Habashi (Vietnamese translation) *Vấn đề ô nhiễm trong côngnghiệp mỏ và luyện kim* (120 pages), Nhà xuất bản Giáo dục, Hanoi, Vietnam 2005



Pollution Problems in the Mineral and Metallurgical Industries by Fathi Habashi (Farsi translation *مشکلات آلودگی در صنایع معدنی و استخراج فلزات*) (ISBN 978-600-201-013-1, 148 pages), Shahid Bahonar University of Kerman Publications, Tehran, Iran 2012.





Textbook of Hydrometallurgy **by Fathi Habashi** (Farsi translation in two parts) هیدرومتالورژی (volume 1: 364 pages, ISBN 964-9272-2-9; volume 2: 336 pages, ISBN 964-7637-00-4), Shahrood University of Technology Press, Iran 2000

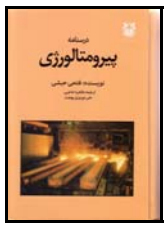


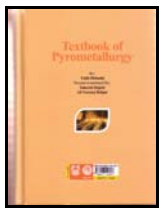
Kinetics of Metallurgical Processes **by Fathi Habashi, Farsi translation** *سینتیک فرایندهای هتالورژیکی* (ISBN 978-600-5107-61-6, 281 pages), Tehran, Iran 2012



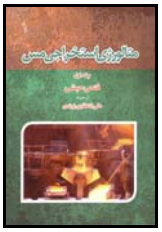
Metals from Ores. An Introduction to Extractive Metallurgy **by Fathi Habashi (Arabic translation: الحصول علي الفلزات من الخامات ـ مقدمه الي استخلاص الفلزات**

Published in 2011 by Al-Hussein Bin Talal University, P.O. Box 20, Ma'an, Jordan 71111. 514 pages, ISBN 2010-8-2891





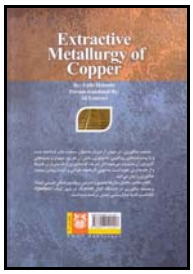
Textbook of Pyrometallurgy in Farsi by Fathi Habashi published in 2016 by Noon Publisher, Kerman, Iran, 652 pages. Translated by Tahereh Hajebi and Ali Noroozi Bahjat



Extractive Metallurgy of Copper Farsi translation in two volumes by Ali Ertzari published in 2016 by Noon in Kerman, Iran







View publication stats

ResearchGate

See discussions, stats, and author profiles for this publication at: https://www.researchgate.net/publication/316363288

Hydrometallurgy of phosphate rock and the recovery of uranium

Chapter · January 2015

CITATION
1

READS
217

1 author:



Fathi Habashi
Laval University
639 PUBLICATIONS **3,671** CITATIONS

SEE PROFILE

Some of the authors of this publication are also working on these related projects:

Writing books View project

These are not my publications View project

All content following this page was uploaded by Fathi Habashi on 07 November 2017.

The user has requested enhancement of the downloaded file.