

Introduction.....	7
Notes on Contributors	13
Chapter 1:	
<i>Nader El-Bizri</i>	
The Occult in Numbers:	
The Arithmology and Arithmetic of the <i>Ikhwān al-Ṣafāʾ</i>	17
Chapter 2:	
<i>Emma Gannagé</i>	
Between Medicine and Natural Philosophy:	
Avicenna on Properties (<i>kharwāṣṣ</i>) and Qualities (<i>kayfiyyāt</i>)	41
Chapter 3:	
<i>Muhammad Ali Khalidi / Tarif Khalidi</i>	
Is Physiognomy a Science?	
Reflections on the <i>Kitāb al-Firāsa</i> of Fakhr al-Dīn al-Rāzī	67
Chapter 4:	
<i>Antonella Ghersetti</i>	
A Science for Kings and Masters:	
<i>Firāsa</i> at the Crossroad between Natural Sciences	
and Power Relationships in Arabic Sources.....	83
Chapter 5:	
<i>George Saliba</i>	
Cometary Theory and Prognostications in the Islamic World	
and Their Relationship to Renaissance Europe.....	105
Chapter 6:	
<i>Kristine Chalyan-Daffner</i>	
Predictions of 'Natural' Disasters in the	
Astro-meteorological <i>Malḥamah</i> Handbooks	135
Chapter 7:	
<i>Matthew Melvin-Koushki</i>	
Persianate Geomancy from Ṭūsī to the Millennium:	
A Preliminary Survey	151

Chapter 8:

Orkhan Mir-Kasimov

The Occult Sciences in *Hurūfī* Discourse:

Science of Letters, Alchemy and Astrology in

the Works of Faḍlallāh Astarābādī 201

Chapter 9:

Eva Orthmann

Lettrism and Magic in an Early Mughal Text:

Muḥammad Ghawth's *Kitāb al-Jawāhir al-Khams* 223

Chapter 10:

Isabel Toral-Niehoff / Annette Sundermeyer

Going Egyptian in Medieval Arabic Culture:

The Long-Desired Fulfilled Knowledge of Occult Alphabets

by Pseudo-Ibn Waḥshiyya 249