

CONTENT

Part I

GEOLOGICAL DIVERSITY AND DEVELOPMENT OF THE GEOHERITAGE

1. In-Situ and Ex-Situ Geological Conservation
Heinz A. Kollmann
2. Tourism Development Strategy For Langkawi Islands
Zainal Karib Abdul Rahim
3. The Cultural and Aesthetic Value of Natural Heritage
Hood Salleh
4. The Langkawi GeoPark: Concept and Implementation Strategy
Ibrahim Komoo
5. Mineral and Rock Diversity
Che Aziz Ali
6. Fossil Diversity and Its Conservation Significance
Mohd Shafeca Leman
7. Diversity of Geological Structure
Tajul Anuar Jamaluddin
8. A Legal Basis for Geological Heritage Conservation
Sarah Aziz & Ibrahim Komoo
9. Development of Digital Map for Geological Heritage Resource of Selangor and Federal Territory
Saim Suratman & Zamila Abdul Rahman
10. Development and Conservation of Geological and Landscape Heritage
Ibrahim Komoo & Tjia, H.D.

Part II

CHARACTERIZATION AND ASSESSMENT OF GEOSITES

11. Gravity Investigation of a Suspect Meteorite Impact Crater in Langkawi Island
Abdul Rahim Samsudin, Umar Hamzah, Tjia H.D. & Lim Cheng Han
12. Radiolarian from the Kubang Pasu Formation and Kodiang Limestone: A Kedah Natural Heritage
Basir Jasin & Zaiton Harun

13. Uniqueness of Some Geosites in Sabah
Che Ibrahim Mat Saman
14. ESR Dating of Some Stalactite from the Kinta and Lenggong Valleys, Perak, Peninsular Malaysia
Dai-ichiro Yoshida, Atsushi Tani, Motoji Ikeya, Mohd. Shafeea Leman, Ros Fatihah Hj. Muhamad & H.D. Tjia
15. Geosites of Labuan Island
Felix Tongkul
16. The Mahsuri Rings in Langkawi
Tjia H.D.
17. The Kundasang Active Landslide Landscape Sabah
Lim Choun Sian & Ibrahim Komoo
18. Geological and Landscape Heritage of the Lambir National Park, Sarawak
Mohd Shafeea Leman, Ibrahim Komoo & Dana Badang
19. Potential Conservation on Some Important Karst Sites in the Kinta Valley and Lenggong: A Preliminary Study
Ros Fatihah Muhamad & Yap Ee Beng