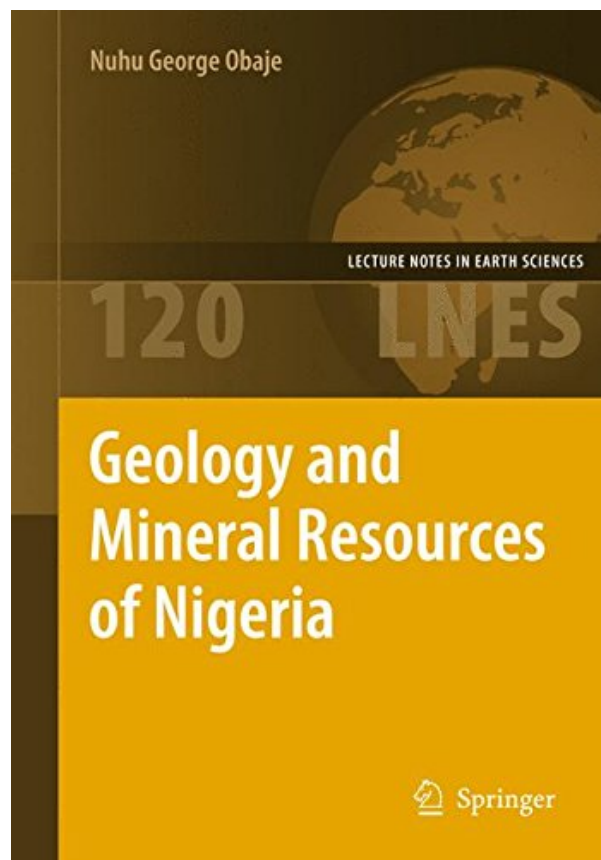
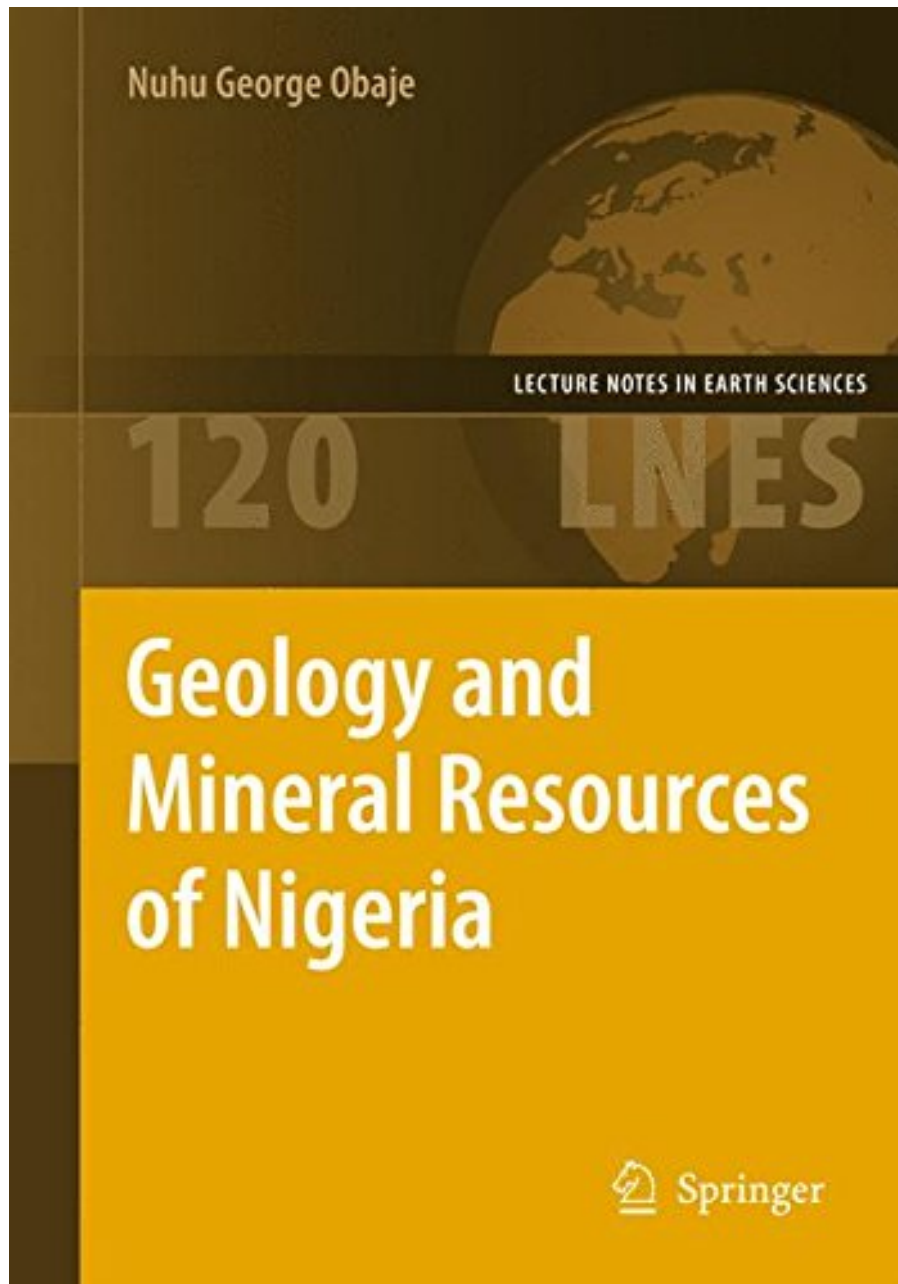


GEOLOGY AND MINERAL RESOURCES OF NIGERIA (LECTURE NOTES IN EARTH SCIENCES) BY NUHU GEORGE OBAJE



**DOWNLOAD EBOOK : GEOLOGY AND MINERAL RESOURCES OF NIGERIA
(LECTURE NOTES IN EARTH SCIENCES) BY NUHU GEORGE OBAJE PDF**





Nuhu George Obaje

LECTURE NOTES IN EARTH SCIENCES

120 LNES

Geology and Mineral Resources of Nigeria

 Springer

Click link bellow and free register to download ebook:

GEOLOGY AND MINERAL RESOURCES OF NIGERIA (LECTURE NOTES IN EARTH SCIENCES) BY NUHU GEORGE OBAJE

[DOWNLOAD FROM OUR ONLINE LIBRARY](#)

GEOLOGY AND MINERAL RESOURCES OF NIGERIA (LECTURE NOTES IN EARTH SCIENCES) BY NUHU GEORGE OBAJE PDF

However below, we will show you incredible thing to be able constantly check out the publication *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* anywhere and whenever you occur and time. Guide Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje by only could aid you to recognize having guide to review each time. It will not obligate you to always bring the thick book anywhere you go. You can just maintain them on the gizmo or on soft data in your computer to consistently check out the enclosure at that time.

From the Back Cover

Nigeria is a vast country with considerable wealth in natural resources and understanding Nigeria's geology is critical for efficient exploration and exploitation of these resources. This book provides a detailed description of Nigeria's geology and mineral resources with the aim of promoting sustainable economic development of Nigeria's mineral and petroleum sectors.

The book is divided into three parts. Part 1 discusses the geology of the crystalline rocks and their regional distribution while the sedimentary basins constitute the subject of Part 2. Part 3 presents the mineral resources of Nigeria, their geological environment, mode of occurrence, localities and where possible their estimated reserves. This is followed by an account of the previous and current mining policies (including that of petroleum) of the Nigerian government and highlights those areas of the minerals sector favorable for investment in the near future.

About the Author

Nuhu Obaje is currently Professor of Geology at the Nasarawa State University, Keffi, Nigeria. He was formerly the Dean of the Faculty of Natural & Applied Sciences and the Head of the Department of Geology & Mining (Jan. 2004 – April 2008). He is a member of the Governing Council of the institution. As Dean of the Faculty of Natural & Applied Sciences, he supervised the accreditation of all the courses in the Faculty and was instrumental to several collaborations and university-industry partnerships.

Professor Obaje was selected by the Alfred Krupp Foundation in 2007 as one of five Senior Research Scientists selected on a world-wide competition for scientists who have made significant contributions to scientific research in their specialized fields to spend time at the Alfred Krupp Institute for Advanced Studies in Greifswald, Germany to complete a selected major research work.

Professor Obaje was born on the 15th December 1961 at Ajaka in Igalamela Local Government Area of Kogi State (Nigeria). He attended Barewa College Zaria in the period from 1974 to 1979 and obtained the West African School Certificate (WASC/GCE) in Division One in June 1979. He later graduated B.Sc. (2nd Class Upper Division) and M.Sc. Geology from the Ahmadu Bello University, Zaria in 1984 and 1987 respectively; and the Ph.D. Geology from the University of Tuebingen (Germany) in 1994.

Professor Obaje was later awarded the Royal Society of London postdoctoral fellowship in petroleum geochemistry at the University of Aberdeen, Scotland in 1997; the German Academic Exchange Service (re-invitation) postdoctoral fellowship in biostratigraphy at the University of Tuebingen in 1998; and the Alexander von Humboldt research fellowship in organic geochemistry and organic petrology at the Federal Institute for Geosciences and Natural Resources in Hanover/Germany in 2002-2003. (for one year) and 2005 – 2006 (for 3 months). Professor Obaje also held research tenures in the Exploration Departments of Chevron Nigeria Limited, Lagos (1997-1998) and the Shell Petroleum Development Company of Nigeria Limited in Portharcourt (2000-2001). He has served as a Lecturer at the Ahmadu Bello University, Zaria (1985 – 1997) and was Associate Professor at the Tafawa Balewa University Bauchi up to December 2003. He also served as an Assistant Director and Special Assistant to then Executive Chairman and former Head of Service (Alhaji Adamu Fika) at the Federal Character Commission of the Presidency in Abuja briefly between 1999 and 2000, before leaving for Shell.

Nuhu was a recipient of the American Association of Petroleum Geologists' Grants-in-Aid (maximum cash awardable) for parts of his Ph.D. research on the petroleum geology of the Benue Trough and was two times first prize award winner for the best papers presented at the 28th and 33rd annual conferences of the Nigerian Mining and Geosciences Society (NMGS) in 1993 and 2000 respectively (which respectively entailed a one week visit to Elf Petroleum laboratories in Pau, France). His biography is cited in the 19th edition of Marquis Who's Who in the World of 2002. He was also nominated by the American Biographical Institute as Man of the Year for 2004.

Professor Obaje was a member of the Nigerian government Presidential Committee on Oil and Gas Sector Policy Reform for the National Council on Privatization (2000 – 2008). He has been a resource person on several occasions to the Geological Survey of Nigeria Agency on the review of different segments of the geological map of Nigeria. He is also a member of the Steering Committee and Assessor of the Petroleum Technology Development Fund (PTDF) Annual Research Grants Competition programme and resource person in the Peer Review of the PTDF Professorial Chair Endowment programme. He has served as assessor for professorial appointments in several Nigerian universities including ABU-Zaria, University of Ado-Ekiti, FUT-Minna and University of Jos. He has been a longstanding reviewer for scientific papers in the Journal of Mining & Geology, Global Journal of Geological Sciences, Petroleum Training Journal, African Journal of Microbiology Research, etc; and has himself published over 50 articles in reputable international journals. He has served and still serving as external examiner to many Nigerian universities for undergraduate and postgraduate examinations in the geosciences. Widely traveled and cosmopolitan, Nuhu has visited Algeria, Belgium, Benin Republic, France, Germany, Italy, Niger Republic, Qatar, Switzerland, The Netherlands, Tunisia, United Kingdom, and the United States of America.

GEOLOGY AND MINERAL RESOURCES OF NIGERIA (LECTURE NOTES IN EARTH SCIENCES) BY NUHU GEORGE OBAJE PDF

[Download: GEOLOGY AND MINERAL RESOURCES OF NIGERIA \(LECTURE NOTES IN EARTH SCIENCES\) BY NUHU GEORGE OBAJE PDF](#)

Superb **Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje** publication is consistently being the very best friend for investing little time in your workplace, evening time, bus, and also almost everywhere. It will certainly be a good way to just look, open, and review the book *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* while because time. As understood, experience and also ability don't consistently included the much cash to obtain them. Reading this book with the title *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* will allow you understand much more points.

If you get the printed book *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* in on the internet book shop, you might also discover the exact same problem. So, you have to relocate establishment to shop *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* and hunt for the available there. However, it will certainly not happen right here. Guide *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* that we will supply here is the soft data idea. This is what make you can easily discover as well as get this *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* by reading this site. We provide you *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* the best product, consistently and also constantly.

Never doubt with our deal, because we will certainly constantly provide what you require. As like this updated book *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje*, you may not discover in the various other location. Yet here, it's really easy. Simply click and download and install, you could own the *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* When simpleness will relieve your life, why should take the challenging one? You could purchase the soft file of guide *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* here and be participant of us. Besides this book *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje*, you can additionally discover hundreds listings of guides from lots of resources, compilations, publishers, and authors in worldwide.

GEOLOGY AND MINERAL RESOURCES OF NIGERIA (LECTURE NOTES IN EARTH SCIENCES) BY NUHU GEORGE OBAJE PDF

Contains details on the geological units of Nigeria and the associated mineral resources. The book is divided into three parts. Part 1 discusses the geology of the crystalline rocks and their regional distribution while the sedimentary basins constitute the subject of Part 2. Part 3 takes the mineral resources of Nigeria one on one, their geological environment, mode of occurrence, localities and where possible the reserves estimation. Thereafter, an account of the previous and current mining policies (including that of petroleum) of the Nigerian government is given and goes ahead to list some specific investment opportunities in the solid minerals sector.

- Sales Rank: #5876703 in Books
- Brand: Brand: Springer
- Published on: 2009-08-12
- Original language: English
- Number of items: 1
- Dimensions: 9.40" h x .70" w x 6.20" l, 1.05 pounds
- Binding: Hardcover
- 221 pages

Features

- Used Book in Good Condition

From the Back Cover

Nigeria is a vast country with considerable wealth in natural resources and understanding Nigeria's geology is critical for efficient exploration and exploitation of these resources. This book provides a detailed description of Nigeria's geology and mineral resources with the aim of promoting sustainable economic development of Nigeria's mineral and petroleum sectors.

The book is divided into three parts. Part 1 discusses the geology of the crystalline rocks and their regional distribution while the sedimentary basins constitute the subject of Part 2. Part 3 presents the mineral resources of Nigeria, their geological environment, mode of occurrence, localities and where possible their estimated reserves. This is followed by an account of the previous and current mining policies (including that of petroleum) of the Nigerian government and highlights those areas of the minerals sector favorable for investment in the near future.

About the Author

Nuhu Obaje is currently Professor of Geology at the Nasarawa State University, Keffi, Nigeria. He was formerly the Dean of the Faculty of Natural & Applied Sciences and the Head of the Department of Geology & Mining (Jan. 2004 – April 2008). He is a member of the Governing Council of the institution. As Dean of the Faculty of Natural & Applied Sciences, he supervised the accreditation of all the courses in the Faculty and was instrumental to several collaborations and university-industry partnerships.

Professor Obaje was selected by the Alfred Krupp Foundation in 2007 as one of five Senior Research Scientists selected on a world-wide competition for scientists who have made significant contributions to scientific research in their specialized fields to spend time at the Alfred Krupp Institute for Advanced Studies in Greifswald, Germany to complete a selected major research work.

Professor Obaje was born on the 15th December 1961 at Ajaka in Igalamela Local Government Area of Kogi State (Nigeria). He attended Barewa College Zaria in the period from 1974 to 1979 and obtained the West African School Certificate (WASC/GCE) in Division One in June 1979. He later graduated B.Sc. (2nd Class Upper Division) and M.Sc. Geology from the Ahmadu Bello University, Zaria in 1984 and 1987 respectively; and the Ph.D. Geology from the University of Tuebingen (Germany) in 1994.

Professor Obaje was later awarded the Royal Society of London postdoctoral fellowship in petroleum geochemistry at the University of Aberdeen, Scotland in 1997; the German Academic Exchange Service (re-invitation) postdoctoral fellowship in biostratigraphy at the University of Tuebingen in 1998; and the Alexander von Humboldt research fellowship in organic geochemistry and organic petrology at the Federal Institute for Geosciences and Natural Resources in Hanover/Germany in 2002-2003. (for one year) and 2005 – 2006 (for 3 months). Professor Obaje also held research tenures in the Exploration Departments of Chevron Nigeria Limited, Lagos (1997-1998) and the Shell Petroleum Development Company of Nigeria Limited in Portharcourt (2000-2001). He has served as a Lecturer at the Ahmadu Bello University, Zaria (1985 – 1997) and was Associate Professor at the Tafawa Balewa University Bauchi up to December 2003. He also served as an Assistant Director and Special Assistant to then Executive Chairman and former Head of Service (Alhaji Adamu Fika) at the Federal Character Commission of the Presidency in Abuja briefly between 1999 and 2000, before leaving for Shell.

Nuhu was a recipient of the American Association of Petroleum Geologists' Grants-in-Aid (maximum cash awardable) for parts of his Ph.D. research on the petroleum geology of the Benue Trough and was two times first prize award winner for the best papers presented at the 28th and 33rd annual conferences of the Nigerian Mining and Geosciences Society (NMGS) in 1993 and 2000 respectively (which respectively entailed a one week visit to Elf Petroleum laboratories in Pau, France). His biography is cited in the 19th edition of Marquis Who's Who in the World of 2002. He was also nominated by the American Biographical Institute as Man of the Year for 2004.

Professor Obaje was a member of the Nigerian government Presidential Committee on Oil and Gas Sector Policy Reform for the National Council on Privatization (2000 – 2008). He has been a resource person on several occasions to the Geological Survey of Nigeria Agency on the review of different segments of the geological map of Nigeria. He is also a member of the Steering Committee and Assessor of the Petroleum Technology Development Fund (PTDF) Annual Research Grants Competition programme and resource person in the Peer Review of the PTDF Professorial Chair Endowment programme. He has served as assessor for professorial appointments in several Nigerian universities including ABU-Zaria, University of Ado-Ekiti, FUT-Minna and University of Jos. He has been a longstanding reviewer for scientific papers in

the Journal of Mining & Geology, Global Journal of Geological Sciences, Petroleum Training Journal, African Journal of Microbiology Research, etc; and has himself published over 50 articles in reputable international journals. He has served and still serving as external examiner to many Nigerian universities for undergraduate and postgraduate examinations in the geosciences. Widely traveled and cosmopolitan, Nuhu has visited Algeria, Belgium, Benin Republic, France, Germany, Italy, Niger Republic, Qatar, Switzerland, The Netherlands, Tunisia, United Kingdom, and the United States of America.

Most helpful customer reviews

[See all customer reviews...](#)

GEOLOGY AND MINERAL RESOURCES OF NIGERIA (LECTURE NOTES IN EARTH SCIENCES) BY NUHU GEORGE OBAJE PDF

By clicking the web link that we provide, you could take guide **Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje** completely. Link to web, download, and save to your tool. Just what else to ask? Checking out can be so simple when you have the soft file of this Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje in your gadget. You could also replicate the data Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje to your workplace computer system or in your home or even in your laptop. Simply discuss this good news to others. Recommend them to see this resource and also obtain their searched for books Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje.

From the Back Cover

Nigeria is a vast country with considerable wealth in natural resources and understanding Nigeria's geology is critical for efficient exploration and exploitation of these resources. This book provides a detailed description of Nigeria's geology and mineral resources with the aim of promoting sustainable economic development of Nigeria's mineral and petroleum sectors.

The book is divided into three parts. Part 1 discusses the geology of the crystalline rocks and their regional distribution while the sedimentary basins constitute the subject of Part 2. Part 3 presents the mineral resources of Nigeria, their geological environment, mode of occurrence, localities and where possible their estimated reserves. This is followed by an account of the previous and current mining policies (including that of petroleum) of the Nigerian government and highlights those areas of the minerals sector favorable for investment in the near future.

About the Author

Nuhu Obaje is currently Professor of Geology at the Nasarawa State University, Keffi, Nigeria. He was formerly the Dean of the Faculty of Natural & Applied Sciences and the Head of the Department of Geology & Mining (Jan. 2004 – April 2008). He is a member of the Governing Council of the institution. As Dean of the Faculty of Natural & Applied Sciences, he supervised the accreditation of all the courses in the Faculty and was instrumental to several collaborations and university-industry partnerships.

Professor Obaje was selected by the Alfred Krupp Foundation in 2007 as one of five Senior Research Scientists selected on a world-wide competition for scientists who have made significant contributions to scientific research in their specialized fields to spend time at the Alfred Krupp Institute for Advanced Studies in Greifswald, Germany to complete a selected major research work.

Professor Obaje was born on the 15th December 1961 at Ajaka in Igalamela Local Government Area of Kogi State (Nigeria). He attended Barewa College Zaria in the period from 1974 to 1979 and obtained the West African School Certificate (WASC/GCE) in Division One in June 1979. He later graduated B.Sc. (2nd Class Upper Division) and M.Sc. Geology from the Ahmadu Bello University, Zaria in 1984 and 1987 respectively; and the Ph.D. Geology from the University of Tuebingen (Germany) in 1994.

Professor Obaje was later awarded the Royal Society of London postdoctoral fellowship in petroleum geochemistry at the University of Aberdeen, Scotland in 1997; the German Academic Exchange Service (re-invitation) postdoctoral fellowship in biostratigraphy at the University of Tuebingen in 1998; and the Alexander von Humboldt research fellowship in organic geochemistry and organic petrology at the Federal Institute for Geosciences and Natural Resources in Hanover/Germany in 2002-2003. (for one year) and 2005 – 2006 (for 3 months). Professor Obaje also held research tenures in the Exploration Departments of Chevron Nigeria Limited, Lagos (1997-1998) and the Shell Petroleum Development Company of Nigeria Limited in Portharcourt (2000-2001). He has served as a Lecturer at the Ahmadu Bello University, Zaria (1985 – 1997) and was Associate Professor at the Tafawa Balewa University Bauchi up to December 2003. He also served as an Assistant Director and Special Assistant to then Executive Chairman and former Head of Service (Alhaji Adamu Fika) at the Federal Character Commission of the Presidency in Abuja briefly between 1999 and 2000, before leaving for Shell.

Nuhu was a recipient of the American Association of Petroleum Geologists' Grants-in-Aid (maximum cash awardable) for parts of his Ph.D. research on the petroleum geology of the Benue Trough and was two times first prize award winner for the best papers presented at the 28th and 33rd annual conferences of the Nigerian Mining and Geosciences Society (NMGS) in 1993 and 2000 respectively (which respectively entailed a one week visit to Elf Petroleum laboratories in Pau, France). His biography is cited in the 19th edition of Marquis Who's Who in the World of 2002. He was also nominated by the American Biographical Institute as Man of the Year for 2004.

Professor Obaje was a member of the Nigerian government Presidential Committee on Oil and Gas Sector Policy Reform for the National Council on Privatization (2000 – 2008). He has been a resource person on several occasions to the Geological Survey of Nigeria Agency on the review of different segments of the geological map of Nigeria. He is also a member of the Steering Committee and Assessor of the Petroleum Technology Development Fund (PTDF) Annual Research Grants Competition programme and resource person in the Peer Review of the PTDF Professorial Chair Endowment programme. He has served as assessor for professorial appointments in several Nigerian universities including ABU-Zaria, University of Ado-Ekiti, FUT-Minna and University of Jos. He has been a longstanding reviewer for scientific papers in the Journal of Mining & Geology, Global Journal of Geological Sciences, Petroleum Training Journal, African Journal of Microbiology Research, etc; and has himself published over 50 articles in reputable international journals. He has served and still serving as external examiner to many Nigerian universities for undergraduate and postgraduate examinations in the geosciences. Widely traveled and cosmopolitan, Nuhu has visited Algeria, Belgium, Benin Republic, France, Germany, Italy, Niger Republic, Qatar, Switzerland, The Netherlands, Tunisia, United Kingdom, and the United States of America.

However below, we will show you incredible thing to be able constantly check out the publication *Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje* anywhere and whenever you occur and time. Guide Geology And Mineral Resources Of Nigeria (Lecture Notes In Earth Sciences) By Nuhu George Obaje by only could aid you to recognize having guide to review each time. It will not obligate you to always bring the thick book anywhere you go. You can just maintain them on the

gizmo or on soft data in your computer to consistently check out the enclosure at that time.