



Connect Access Card for Exploring Physical Geography

By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Professor, Peter Waylen Professor, Robert V. Rohli Professor

Download now

Read Online →

Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Professor, Peter Waylen Professor, Robert V. Rohli Professor

McGraw-Hill Connect® is a subscription-based learning service accessible online through your personal computer or tablet. Choose this option if your instructor will require Connect to be used in the course. Your subscription to Connect includes the following:

- SmartBook® - an adaptive digital version of the course textbook that personalizes your reading experience based on how well you are learning the content.
- Access to your instructor's homework assignments, quizzes, syllabus, notes, reminders, and other important files for the course.
- Progress dashboards that quickly show how you are performing on your assignments and tips for improvement.
- The option to purchase (for a small fee) a print version of the book. This binder-ready, loose-leaf version includes free shipping.

Complete system requirements to use Connect can be found here:

<http://www.mheducation.com/highered/platforms/connect/training-support-students.html>

 [Download Connect Access Card for Exploring Physical Geograp ...pdf](#)

 [Read Online Connect Access Card for Exploring Physical Geogr ...pdf](#)

Connect Access Card for Exploring Physical Geography

By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor

Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor

McGraw-Hill Connect® is a subscription-based learning service accessible online through your personal computer or tablet. Choose this option if your instructor will require Connect to be used in the course. Your subscription to Connect includes the following:

- SmartBook® - an adaptive digital version of the course textbook that personalizes your reading experience based on how well you are learning the content.
- Access to your instructor's homework assignments, quizzes, syllabus, notes, reminders, and other important files for the course.
- Progress dashboards that quickly show how you are performing on your assignments and tips for improvement.
- The option to purchase (for a small fee) a print version of the book. This binder-ready, loose-leaf version includes free shipping.

Complete system requirements to use Connect can be found here:

<http://www.mheducation.com/highered/platforms/connect/training-support-students.html>

Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor **Bibliography**

- Rank: #2851135 in Books
- Published on: 2014-01-07
- Number of discs: 1
- Platform: No Operating System
- Original language: English
- Number of items: 1
- Dimensions: 8.60" h x .1" w x 5.60" l,
- Binding: Printed Access Code

 [Download Connect Access Card for Exploring Physical Geograp ...pdf](#)

 [Read Online Connect Access Card for Exploring Physical Geogr ...pdf](#)

Download and Read Free Online Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor

Editorial Review

About the Author

Stephen J. Reynolds is the author of the highly successful *Exploring Geology*, Stephen Reynolds is bringing his innovation and strong visual content to *Exploring Physical Geography*. Stephen J. Reynolds received an undergraduate degree from the University of Texas at El Paso, and M.S. and Ph.D. degrees in geosciences from the University of Arizona. He then spent ten years directing the geologic framework and mapping program of the Arizona Geological Survey, completing a new Geologic Map of Arizona. Steve currently is a professor in the School of Earth and Space Exploration at Arizona State University, where he has taught various courses about regional geology, earth resources, evolution of landscapes, field studies, and teaching methods. As a National Association of Geoscience Teachers (NAGT) distinguished speaker, he traveled across the country presenting talks and workshops on how to infuse active learning and inquiry into large introductory geology classes. He is commonly an invited speaker to national workshops and symposia on active learning, visualization, and teaching.

Mark Francek is a geography professor at Central Michigan University (CMU). Before coming to CMU in 1988, Francek earned his doctorate in geography from the University of Wisconsin-Milwaukee, his master's in geography from the University of South Carolina, and his bachelor's degree in geography and psychology from the State University College at Geneseo, New York. He has teaching and research interests in earth science education, physical geography, and soil science. Mark has pedaled twice across America and teaches biking geography field classes in around the Great Lakes region and Appalachian Mountains. He has authored and coauthored more than 30 scholarly papers, funded in part by the NSF and the State of Michigan, and has presented his research at numerous national and state conferences. At CMU, Francek has served as acting director of the Environmental Studies Program and Director of the Science and Technology Residential College.

Peter Waylen is Robin and Jean Gibson Professor of Geography at the University of Florida. He holds a B.Sc. in Geography from the London School of Economics, England, and a Ph.D. from McMaster University, Canada. He has also served as Assistant Professor at the University of Saskatchewan, visiting Associate Professor at the University of Waterloo, Canada, Hartley Visiting Research Fellow at the University of Southampton, England, and Visiting Scholar in the Department of Engineering Hydrology, University College Galway, Ireland. His teaching and research interests are in the fields of hydrology and climatology, particularly the temporal and spatial variability of risks of such hazards as floods, droughts, freezes, and heat waves, and the way in which these vary in the long run, driven by global scale phenomenon like ENSO. He has worked throughout Anglo- and Latin America, and several parts of Africa. He teaches *Introductory Physical Geography*, *Principles of Geographic Hydrology*, and *Models in Hydrology*, and was selected University of Florida Teacher of the Year in 2002.

Julia K. Johnson is currently a full-time faculty member in the School of Earth and Space Exploration at Arizona State University. Her M.S. and Ph.D. research involved structural geology and geoscience education research. The main focus of her geoscience education research is on student- and instructor-generated sketches for learning, teaching, and assessment in college geology classes. Prior to coming to ASU, she did groundwater studies of copper deposits and then taught full time in the Maricopa County Community College District, teaching *Physical Geology*, *Environmental Geology*, and their labs. At ASU, she teaches *Introduction to Geology* to nearly 1,000 students per year and supervises the associated introductory geology

labs. She also coordinates the introductory geology teaching efforts of the School of Earth and Space Exploration, helping other instructors incorporate active learning and inquiry into large lecture classes.

Robert Rohli received a B.A. in geography from the University of New Orleans, an M.S. degree in atmospheric sciences from The Ohio State University, and a Ph.D. in geography from Louisiana State University (LSU). He is currently in his 14th year at LSU, with his time is divided between Faculty Director of the LSU Residential Colleges Program and Professor of Geography. Previously, he served as Assistant Professor of Geography at Kent State University (KSU) and as Regional Climatologist at the Southern Regional Climate Center. His teaching and research interests are in physical geography, particularly synoptic and applied meteorology/climatology, atmospheric circulation variability, and hydroclimatology. He has taught Physical Geography, Climatology, Meteorology, Physical Climatology, World Climates, Methods in Synoptic Climatology, Applied Meteorology, Analysis of Spatial Data, Water Resources Geography, and others.

Users Review

From reader reviews:

Joyce Hazel:

Reading a publication tends to be new life style with this era globalization. With reading you can get a lot of information that can give you benefit in your life. Together with book everyone in this world could share their idea. Ebooks can also inspire a lot of people. A lot of author can inspire their reader with their story or their experience. Not only situation that share in the books. But also they write about the knowledge about something that you need instance. How to get the good score toefl, or how to teach your kids, there are many kinds of book that you can get now. The authors on this planet always try to improve their skill in writing, they also doing some exploration before they write with their book. One of them is this Connect Access Card for Exploring Physical Geography.

Tamica Harris:

Reading can called thoughts hangout, why? Because while you are reading a book mainly book entitled Connect Access Card for Exploring Physical Geography your head will drift away trough every dimension, wandering in each and every aspect that maybe unidentified for but surely can become your mind friends. Imaging each and every word written in a reserve then become one contact form conclusion and explanation which maybe you never get before. The Connect Access Card for Exploring Physical Geography giving you yet another experience more than blown away your brain but also giving you useful details for your better life on this era. So now let us demonstrate the relaxing pattern is your body and mind will likely be pleased when you are finished reading it, like winning a sport. Do you want to try this extraordinary investing spare time activity?

Cathie Moss:

Do you have something that you want such as book? The reserve lovers usually prefer to opt for book like comic, short story and the biggest some may be novel. Now, why not trying Connect Access Card for Exploring Physical Geography that give your fun preference will be satisfied by means of reading this book. Reading habit all over the world can be said as the way for people to know world considerably better then

how they react when it comes to the world. It can't be said constantly that reading practice only for the geeky person but for all of you who wants to be success person. So , for all of you who want to start looking at as your good habit, you are able to pick Connect Access Card for Exploring Physical Geography become your own personal starter.

Millie Goodman:

Book is one of source of understanding. We can add our know-how from it. Not only for students but native or citizen have to have book to know the change information of year in order to year. As we know those textbooks have many advantages. Beside all of us add our knowledge, may also bring us to around the world. By the book Connect Access Card for Exploring Physical Geography we can have more advantage. Don't one to be creative people? For being creative person must choose to read a book. Just choose the best book that ideal with your aim. Don't become doubt to change your life by this book Connect Access Card for Exploring Physical Geography. You can more pleasing than now.

Download and Read Online Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor #HCM1VSA5TOK

Read Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor for online ebook

Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor books to read online.

Online Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor ebook PDF download

Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor Doc

Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor Mobipocket

Connect Access Card for Exploring Physical Geography By Stephen Reynolds, Julia Johnson, Mark Andrew Francek Profssor, Peter Waylen Professor, Robert V. Rohli Professor EPub