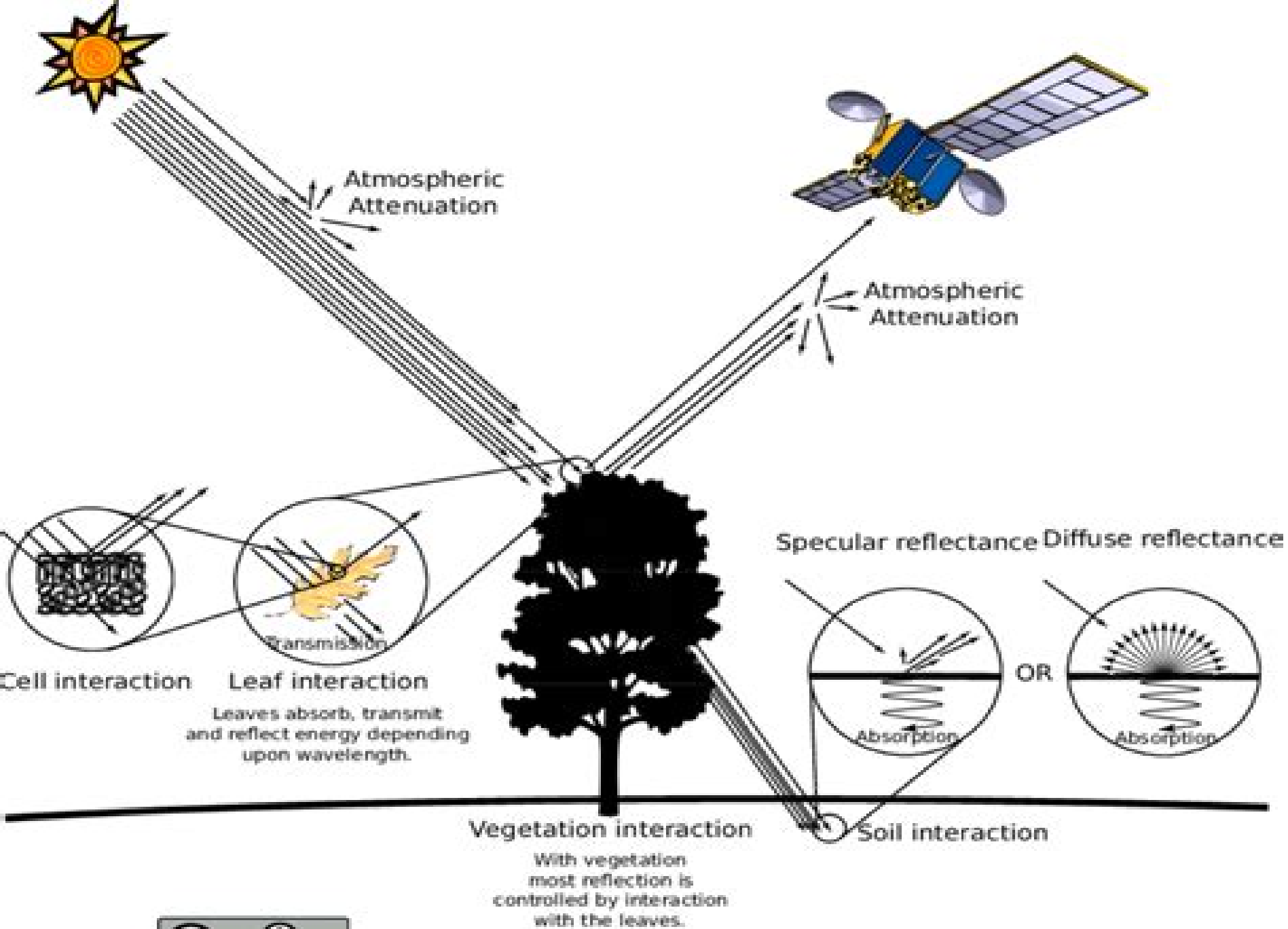




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advantages of using remote sensing data for studying and monitoring the planet and emphasizes co Environmental Remote Sensing in Egypt Salwa F. Elbeih, Abdelazim M. Negm, Andrey Kostianoy, 2020-03-30 This book presents a comprehensive selection of applications employed in environmental remote sensing using optical and thermal infrared satellite sensors aiming to map natural resources crops groundwater surface water aquatic ecosystem land degradation air quality renewable energy regional resources and climate related geophysical processes The technologies presented in this book also include satellite images space borne radar sensors focusing on the most versatile one data from synthetic aperture radar SAR scatterometers and radar altimeters in Egypt This volume also presents a thorough explanation of the remote sensing role showing physical fundamentals of the climate change phenomenon including gas emissions and the impact on resources concerning the sustainable development of Egypt Besides the book includes an analysis of oil pollution in both Mediterranean and Red Seas This book is intended for environmental policymakers working in Egypt as well as scientists working with remote sensing technologies in highly populated arid regions **Environmental Remote Sensing** Fred Byron, 2019-06-26 The science and technology of environmental remote sensing refers to the use of aircraft and satellite based sensors to gather information about the Earth s atmosphere oceans glaciers etc It is different from on site observation as it does not include making physical contact with the observation site or the object of study This technology is mostly used in conducting land surveys and guiding investigations in the fields of geology ecology and hydrology The different tools of environmental remote sensing are light detection and ranging LIDAR laser and radar altimeters hyperspectral imagers ultrasound and radar tide gauges sonar etc This book is a valuable compilation of topics ranging from the basic to the most complex advancements in the environmental applications of remote sensing Also included herein is a detailed explanation of the various concepts and applications of environmental remote sensing This book is a vital tool for all researching and studying this field *Environmental Remote Sensing and GIS in Tunisia* Faiza Khebour Allouche, Abdelazim M. Negm, 2021-03-12 This book focuses on monitoring and assessing various environmental processes in Tunisia using state of the art remote sensing and GIS technologies In addition to addressing the diversity of Tunisian landscapes and providing spatial analysis of natural cultivated and urbanized environments It presents and discusses several case studies on integrated RS GIS approaches for mapping modeling monitoring and evaluation Moreover in this volume authored by experts in the topic from Tunisia and other countries authors assess the agro environmental applications from Tunisia and offer different methods and applications to environmental processes and risks including drought degradation flood planning Yield estimation dust storm detection dry land vulnerability wetland dynamics and others The material presented here will help decision makers plan sustainable landscape and agricultural management policies that preserve biodiversity and contribute to achieving sustainability goals and for researchers it will expose methodological approaches used in different fields of research Graduate students and Practitioner engineers working in the field of RS GIS will also benefit from the book The

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