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PRINCIPLES OF REMOTE SENSING Shefali Aggarwal Photogrammetry and Remote Sensing Division Indian Institute of Remote Sensing, Dehra Dun Abstract : Remote sensing is a technique to observe the earth surface or the atmosphere from out of space using satellites (space borne) or from the air using aircrafts (airborne).

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2.1. GEOLOGICAL METHODS – The ground water occurrence and movement mainly depend on the geology of the area. Geological studies are very much essential. – The type of terrain, rock formations, lithological units, geological structures like lineament, fold, fault, joints and fracture system have to be studied in depth.

GROUND WATER EXPLORATION- AN INTRODUCTION.

2. Land use and land cover classification system for use with remote sensor data 3. Standard land use code first level categories 4. U.S.G.S. Level I land use color code ABSTRACT The framework of a national land use and land cover classification system is presented for use with remote sensor data.

A Land Use And Land Cover Classification System For Use

Some Geology Basics Geology (geo: –earth–™, logos: –knowledge or study of–™) is the study of planet Earth. Geology is in many ways the most complex of sciences, as a complete understanding of the workings of the earth requires training in mathematics, chemistry, physics, biology, and astronomy. The study of

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