

Name: _____

Environmental Science Chapter 5 Test

- 1) _____ an organism that eats other organisms instead of producing its own nutrients or obtaining nutrients from inorganic sources
 - 2) _____ the process by which cells produce energy; atmospheric oxygen combines with glucose to form water and carbon dioxide
 - 3) _____ a sequence in which energy is transferred from one organism to the next as each organism eats another organism
 - 4) _____ shows many feeding relationships that are possible in an ecosystem
 - 5) _____ deposits of coal, oil, or natural gas
 - 6) _____ a type of secondary succession that occurs when farmland is abandoned
 - 7) _____ the movement of carbon from the nonliving environment into living things and back
 - 8) _____ a gradual process of change and replacement of the types of species in a community
 - 9) _____ a species that colonizes an uninhabited area and that starts an ecological cycle in which many other species become established
 - 10) _____ each step in the transfer of energy through a food chain or food web
 - 11) _____ a type of succession that occurs on a surface where no ecosystem existed before
 - 12) _____ an element that is part of many molecules that make up the cells of living organisms
 - 13) _____ bacteria that convert atmospheric nitrogen into ammonia
 - 14) _____ an organism that can make their own food or energy
 - 15) _____ the process in which nitrogen circulates among the air, soil, water,
- a) producer
 - b) primary succession
 - c) food chain
 - d) carbon cycle
 - e) cellular respiration
 - f) phosphorus
 - g) fossil fuels
 - h) food web
 - i) ecological succession
 - j) nitrogen cycle
 - k) oil-field succession
 - l) trophic level
 - m) nitrogen-fixing bacteria
 - n) consumer
 - o) pioneer species

Chapter 5 Environmental Science Test

Linda D. Williams



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Sea seems unlikely in the foreseeable future These dumped chemical weapons pose an actual environmental and security hazard in the Baltic Sea Region Nowadays with more and more industrial activities being performed in the Baltic Sea Area the threat level is rising The AUV survey is based on the IVER2 platform by OceanServer equipped with Klein 3500 side scan sonar The identification phase utilises several ROVs equipped with targeting sonars acoustic cameras capable of penetrating turbid bottom waters up to 20m and visual HD cameras A novel sediment sampling system based on a camera and sonar equipped cassette sampler has been developed to obtain surface sediments The test phase described consists of a survey phase which will locate the actual objects concerned and a monitoring phase which will concentrate on the collection of environmental data close to the objects concerned

Prentice Hall Science Explorer Michael J. Padilla,2002 *Technical Publication* College of Environmental Science and Forestry,1930

Environmental Systems Science Daniel A. Vallero,2021-05-27 *Environmental Systems Science Theory and Practical Applications* looks at pollution and environmental quality from a systems perspective Credible human and ecological risk estimation and prediction methods are described including life cycle assessment feasibility studies pollution control decision tools and approaches to determine adverse outcome pathways fate and transport sampling and analysis and cost effectiveness The book brings translational science to environmental quality applying groundbreaking methodologies like informatics data mining and applications of secondary data systems Multiple human and ecological variables are introduced and integrated to support calculations that aid environmental and public health decision making The book bridges the perspectives of scientists engineers and other professionals working in numerous environmental and public health fields addressing problems like toxic substances deforestation climate change and loss of biological diversity recommending sustainable solutions to these and other seemingly intractable environmental problems The causal agents discussed include physical chemical and biological agents such as per and polyfluoroalkyl substances PFAS SARS CoV 2 the COVID 19 virus and other emerging contaminants Provides an optimistic and interdisciplinary approach underpinned by scientific first principles and theory to evaluate pollutant sources and sinks applying biochemodynamic methods measurements and models Deconstructs prior initiatives in environmental assessment and management using an interdisciplinary approach to evaluate what has worked and why Lays out a holistic understanding of the real impact of human activities on the current state of pollution linking the physical sciences and engineering with socioeconomic cultural perspectives and environmental justice Takes a life cycle view of human and ecological systems from the molecular to the planetary scale integrating theories and tools from various disciplines to assess the current and projected states of environmental quality Explains the elements of risk reliability and resilience of built and natural systems including discussions of toxicology sustainability and human pollutant interactions based on spatial biological and human activity information i e the exposome

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