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Titolo	Life traces of the Georgia coast [[electronic resource]] : revealing the unseen lives of plants and animals // Anthony J. Martin
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to ichnology of the Georgia coast -- History of the Georgia coast and its ichnology -- Tracemaker habitats and substrates -- Marginal-marine and terrestrial plants -- Terrestrial invertebrates -- Marginal-marine invertebrates -- Terrestrial vertebrates, Part I. Fish, amphibians, reptiles -- Terrestrial vertebrates, Part II. Birds and mammals -- Marginal-marine and marine vertebrates -- Trace fossils and the Georgia coast -- Future studies, future traces.
Sommario/riassunto	Have you ever wondered what left behind those prints and tracks on the seashore, or what made those marks or dug those holes in the dunes? Life Traces of the Georgia Coast is an up-close look at these traces of life and the animals and plants that made them. It tells about how the tracemakers lived and how they interacted with their environments. This is a book about ichnology (the study of such traces) and a wonderful way to learn about the behavior of organisms, living and long extinct. Life Traces presents an overview of the traces left by modern animals and plants in this biologically r