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"Synopsis Gliessman's 'Field and Laboratory Investigation in Agroecology' offers step-by-step guidance for laboratory and field investigations. The book is a supplement to the best selling text 'Agroecology: Ecological Processes in Sustainable Agriculture' and can also stand alone as a reference for anyone working in ecology and agriculture. The investigations are well structured, with an eye towards preparation. In this title, every chapter includes relevant background, concise objectives, a weekly procedure timeline, equipment/materials checklist, and more. Each step is outlined, eliminating the possibility of error and focusing the investigation towards success. Topics for inquiry range from the simple measurement of soil temperature and moisture, to studies of allelopathic potential and Rhizobium nodulation. From the basic to the complex, Gliessman's manual investigates a broad scope of issues relevant to agroecology today. The book is accessible, illuminating, and indispensable."

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Prising both basic and complex topics field and laboratory investigations in agroecology second edition presents a broad scope of issues relevant to agroecology today this edition facilitates hands on experiential learning that involves close observations

Summary offers step by step guidance for laboratory and field investigations this book provides topics for inquiry that range from the simple measurement of soil temperature and moisture to studies of allelopathic potential and rhizobium nodulation from t, encompasses an extensive range of topics including soil temperature and soil moisture rhizobium nodulation in legumes and agroecosystem biodiversity includes well structured investigations to eliminate errors encourages record keeping data sheets statistical analyses and report writing examines whole farms or systems within farm boundaries so that some investigations touch on the complexity with w, get this from a library field and laboratory investigations in agroecology a manual to accompany agroecology .

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