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this book offers conceptual and practical guidance to social researchers and evaluators who intend to navigate the tangled and complicated terrain of values valuing and evaluating we focus on understanding how these phenomena and associated practices are at work in social research what investigators can and should do in dealing with such matters and how their actions relate to longstanding concerns about objectivity impartiality the nature and use of evidence and the purpose s of applied social research our primary aim is to help researchers become more explicit about values valuing and evaluative judgments in their practices and to refine their capacity to engage in deliberative argumentation guided by standards of reasonableness

the biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and

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all of the original chapters have been revised and updated and two new chapters have been added case studies parallel chapter content and illustrate the issues and dilemmas encountered by scientists conducting research designed to foster class discussion case resolution requires students to use critical thinking as they integrate personal and professional ethical standards and apply them to solve the cases

the integrity of knowledge that emerges from research is based on individual and collective adherence to core values of objectivity honesty openness fairness accountability and stewardship integrity in science means that the organizations in which research is conducted encourage those involved to exemplify these values in every step of the research process understanding the dynamics that support © or distort © practices that uphold the integrity of research by all participants ensures that the research enterprise advances knowledge the 1992 report responsible science ensuring the integrity of the research process evaluated issues related to scientific responsibility and

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