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Nota di contenuto	Frontmatter -- Preface -- Contents -- Part I: The formulation of agrochemicals -- 1. Introduction to the formulation of agrochemicals -- 2. Formulation of emulsifiable concentrates -- 3. Formulation of emulsion concentrates -- 4. Formulation of suspension concentrates -- 5. Oil-based suspension concentrates -- 6. Formulation of suspoemulsions -- 7. Formulation of controlled-release systems -- 8. Formulation of adjuvants -- References -- Part II: The formulation of paints and coatings -- 9. Formulation of paints and coatings -- 10. Formulation of film formers -- 11. Formulation of pigment dispersions for paint application -- 12. Enhancement of particle deposition and adhesion in paints and coatings -- 13. Control of the rheology of paint formulations -- 14. Application of rheological techniques to paint formulations -- 15. Examples of the flow properties of some commercial paints -- References -- Part III: The formulation of food colloids -- 16. Introduction to the formulation of food colloids -- 17. Interaction between food-grade agent surfactants and water and structure of the liquid crystalline phases -- 18. Formulation of food emulsions using proteins and protein/polysaccharides and polysaccharide/surfactants -- 19. Surfactant association structures, microemulsions and emulsions in food -- 20. Rheology of food emulsions -- 21. Foam formulations in food -- 22. Food rheology and

mouthfeel -- 23. Practical applications of food colloids -- References
-- Index

Sommario/riassunto

Volume 4 of Formulation Science and Technology is a survey of the applications of formulations in a variety of fields, based on the theories presented in Volumes 1 and 2. It offers in-depth explanations and a wealth of real-world examples for research scientists, universities, and industry practitioners in the fields of Agrochemicals, Paints and Coatings and Food Colloids.

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Autore

Olsen Jonathan

Titolo

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Nota di contenuto

Chapter 1 -- Revisiting Nature and Nationalism. Right-Wing Ecology and the Politics of Identity in Germany -- Chapter 2. The Contemporary Far Right and Modern Environmentalism -- Chapter 3. Themes and Features of Right-Wing Ecology.-Chapter 4. On Rootedness: Precursors to Right-Wing Ecology -- Chapter 5. The Cunning of Nature: The

Emergence of Right-Wing Ecology in the 1970s.-Chapter 6. German National Identity and the Mainstreaming of Right-Wing Ecology. - Chapter 7. Conclusion: Practical and Theoretical Implications of Right-Wing Ecology.

Sommario/riassunto

In this new edition of his now classic 1999 book, Jonathan Olsen explores the relationship between the far right and the environment, or what he terms "right-wing ecology." Arguing that radical environmentalism is not exclusively a domain of the left, Olsen shows how many of Germany's far right parties and groups ground their ecological ideology in an anti-universalist anthropology which sees human beings as naturally 'rooted' in specific nations and cultural traditions. Pollution in this discourse signifies not only the disruption of the natural world, but the social world as well, thus providing an environmental justification for an anti-immigrant politics which finds resonance outside the specific milieu of the far right. A rigorously theoretical book, *Nature and Nationalism* challenges our understanding of the deeply ambiguous ways in which 'nature' functions to legitimate a wide variety of political ideas. Jonathan Olsen is Professor and Chair of the Department of Social Sciences and Historical Studies at Texas Woman's University, USA. .
