

## Claas Rollant 46

Any reader of scholarship on the ancient and early medieval world will be familiar with the term 'Germanic', which is frequently used as a linguistic category, ethnonym, or descriptive identifier for a range of forms of cultural and literary material. But is the term meaningful, useful, or legitimate? The term, frequently applied to peoples, languages, and material culture found in non-Roman north-western and central Europe in classical antiquity, and to these phenomena in the western Roman Empire's successor states, is often treated as a legitimate, all-encompassing name for the culture of these regions. Its usage is sometimes intended to suggest a shared social identity or ethnic affinity among those who produce these phenomena. Yet, despite decades of critical commentary that have highlighted substantial problems, its dominance of scholarship appears not to have been challenged. This edited volume, which offers contributions ranging from literary and linguistic studies to archaeology, and which span from the first to the sixteenth centuries AD, examines why the term remains so pervasive despite its problems, offering a range of alternative interpretative perspectives on the late and post-Roman worlds.

Now in its fifth edition, Housecroft & Sharpe's *Inorganic Chemistry*, continues to provide an engaging, clear and comprehensive introduction to core physical-inorganic principles. This widely respected and internationally renowned textbook introduces the descriptive chemistry of the elements and the role played by inorganic

chemistry in our everyday lives. The stunning full-colour design has been further enhanced for this edition with an abundance of three-dimensional molecular and protein structures and photographs, bringing to life the world of inorganic chemistry. Updated with the latest research, this edition also includes coverage relating to the extended periodic table and new approaches to estimating lattice energies and to bonding classifications of organometallic compounds. A carefully developed pedagogical approach guides the reader through this fascinating subject with features designed to encourage thought and to help students consolidate their understanding and learn how to apply their understanding of key concepts within the real world. Features include:

- Thematic boxed sections with a focus on areas of Biology and Medicine, the Environment, Applications, and Theory engage students and ensure they gain a deep, practical and topical understanding
- A wide range of in-text self-study exercises including worked examples, reflective questions and end of chapter problems aid independent study
- Definition panels and end-of-chapter checklists provide students with excellent revision aids
- Striking visuals throughout the book have been carefully crafted to illustrate molecular and protein structures and to entice students further into the world of inorganic chemistry

Inorganic Chemistry 5th edition is also accompanied by an extensive companion website, available at [www.pearsoned.co.uk/housecroft](http://www.pearsoned.co.uk/housecroft). This features multiple choice questions and rotatable 3D molecular structures. Round the World in the Wrong Season, by Eric T. Wiberg -

Written between 1994 and 2009, is a memoir of global travel and an unfulfilled college crush. The book follows the narrator out of school and across the Pacific. At only 23 he has command of a 68-foot Burmese-teak ketch built in Scotland thrust upon him. The owner is on a voyage home to his death, and along the way they hire sailors twice the skipper's age. They makes it to New Zealand in a storm which sinks seven yachts, then spends months shearing sheep and writing a memoir. By the time the narrator makes a rendezvous with his college sweetheart (who has been teaching Thai students on the Burmese border), she seems to have all but forgotten him. This leads to a less than satisfactory denouement and puts at least one of them in the hospital. The book includes extensive photographs and hand-drawn charts and a detailed bibliography. It is over 400 pages in length, perfect bound in cloth. More [www.wrongseason.net](http://www.wrongseason.net) and [www.ericwiberg.com](http://www.ericwiberg.com)

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Northeast Region Official Guide  
Official Specifications & Data Guide  
Official Guide  
Northcentral region  
Wallaces' Farmer  
Livestock Farming  
Australian Farm Journal  
Agriculture International  
Prairie Farmer  
How Bread is Made  
Lerner Publishing Group

The biomass based energy sector, especially the one based on lignocellulosic sources such as switchgrass *Miscanthus*, forest residues and short rotation coppice, will play an important role in our drive towards renewable energy. The biomass feedstock production (BFP) subsystem provides the necessary material inputs to the conversion processes for

energy production. This subsystem includes the agronomic production of energy crops and the physical handling and delivery of biomass, as well as other enabling logistics. Achieving a sustainable BFP system is therefore paramount for the success of the emerging bioenergy sector. However, low bulk and energy densities, seasonal and weather sensitive availability, distributed supply and lack of commercial scale production experience create unique challenges. Moreover, novel region specific feedstock alternatives continue to emerge. Engineering will play a critical role in addressing these challenges and ensuring the techno-economic feasibility of this sector. It must also integrate with the biological, physical and chemical sciences and incorporate externalities, such as social/economic considerations, environmental impact and policy/regulatory issues, to achieve a truly sustainable system. Tremendous progress has been made in the past few years while new challenges have simultaneously emerged that need further investigation. It is therefore prudent at this time to review the current status and capture the future challenges through a comprehensive book. This work will serve as an authoritative treatise on the topic that can help researchers, educators and students interested in the field of biomass feedstock production, with particular interest in the engineering aspects.??

Describes how bread is made, illustrating the process that begins in a wheat field and ends at a bakery.

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