- 1 The New Oxford Handbook of Economic Geography. Edited by Gordon L. Clark, Maryann P.
- 2 Feldman, Meric S. Gertler, and Dariusz Wojcik. Second Edition. Oxford University Press. 918pp.,
- 3 £95.00 (hardback), ISBN: 9780198755609.
- 4 Reviewed by Dr. Bregje van Veelen, Department of Geography, Durham University.
- 5 This, new, second edition of the Oxford Handbook of Economic Geography (NOHEG) has been
- 6 published more than fifteen years after the first edition. Much has changed in these fifteen years,
- 7 both in terms of the challenges that face the world economy, as well as the ways in which
- 8 geographers approach these challenges.
- 9 While the first edition was structured as a conversation between economists and geographers,
- 10 contributions to this second edition are primarily from economic geographers, an indication of how
- the field has matured in the last fifteen years. Perhaps the weight of this volume is also indirectly
- 12 indicative of this growth of breadth and depth in economic geography: this new edition includes 45
- chapters organised into eight different sections, totalling over 900 pages. In keeping with this
- 14 journal's focus, this review is mostly concerned with Parts VII (resources and the environment) and
- 15 VIII (strategies for development).
- 16 As a geographer who is relatively new to the field of *economic* geography I approached this book the
- 17 way many of its potential readers would: with a basic understanding of key concepts in economic
- 18 geography obtained in undergraduate lectures, but with much more to learn. This review is
- 19 therefore not written from the perspective of an expert, but rather from the perspective of a
- 20 potential user, focussing on whether this book fulfils its intended purpose as a handbook.
- 21 The chapters reviewed varied in their quality, detail, and ease of reading. For example, I found that
- 22 the opening chapter to the section on Resources and the Environment by Sarah McGill on the
- 23 'Financialisation Thesis Revisited' represented a useful and important attempt at explaining a set
- of challenging debates on financialisation in concise form. However, the chapter packs in a lot of

information, and economic terms (equity markets, asset class) are not always fully explained, making the main argument sometimes difficult to follow. On the contrary, some of the following chapters — such as Robin Leichenko on climate vulnerability and Caitlin McElroy resource peripheries — appeared to be much more accessibly written. For example, Leichenko's explanation of what economic *geographers* can contribute to the field of vulnerability studies (Chapter 35) will be particularly helpful to those new to this area of research, as her explanation helps situate the chapter both in the wider field of economic geography as well as in the field of interdisciplinary research on vulnerability.

While a single book — even one that comes in at over 900 pages — can never cover every aspect of economic geography, I was slightly disappointed to see that the chapters that deal with questions of

economic geography, I was slightly disappointed to see that the chapters that deal with questions of resources, local resistance and alternatives, primarily focus on fossil fuels. While these clearly continue to be important resources for the immediate future, and thus relevant for academic analyses, a more forward-looking analysis of, for example, the capture of renewable resources would not have been amiss.

I also found the inclusion of critical perspectives somewhat lacking. As the editors say in the introduction, one of the main developments in economic geography has been the emergence of cultural economy. Nonetheless, while some earlier chapters in the NOHEG draw explicitly on cultural perspectives, they are largely absent in the sections on environment and development. Dieter Helm's chapter on resource scarcity is (perhaps unsurprisingly) written from a rather mainstream economics-perspective, largely ignoring social, cultural or political explanations for resource use and depletion. Furthermore, as a geographer I have found some of the most exciting recent work to come out of economic sociology and STS approaches. While Knox-Hayes' chapter on carbon engages with these approaches—and a helpful explanation of how geographical approaches have built on them—it would have been interesting to see how geographers engage with, and build on, these approaches more widely.

Many of the chapters were interesting to read and covered key aspects of economic geography, but when considered together, they did make me question who this book is aimed at? While the significant number, but narrow focus, of individual chapters helps highlight the diverse questions that economic geographers work on, I am to be convinced this is the best approach to providing an overview of the discipline. In particular, I think a short introduction and conclusion to each of the sections to bind the different chapters together would have been helpful. The editors state the NOHEG is aimed at 'advanced-level undergraduate students, graduate students, researchers, strategists and policy-makers' (p.12). I would concur that the book is more suited to those with some background knowledge of key economic and/or geography concepts. Comparing this volume to, for example, the SAGE handbook of economic geography, it is clear that the individual chapters in this volume tend to have a narrower, more specific focus. I do also wonder whether some of the contributors also struggled with this question of who the book is aimed at, with some chapters noticeably more complex than others. Nonetheless, the NOHEG can serve as a useful reference guide, particular for scholars who might be relatively new to specific aspects of economic geography, who will find individual chapters useful to obtain a quick overview of a specific topic, with generally plenty of sources cited to follow up for

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

further consideration.