

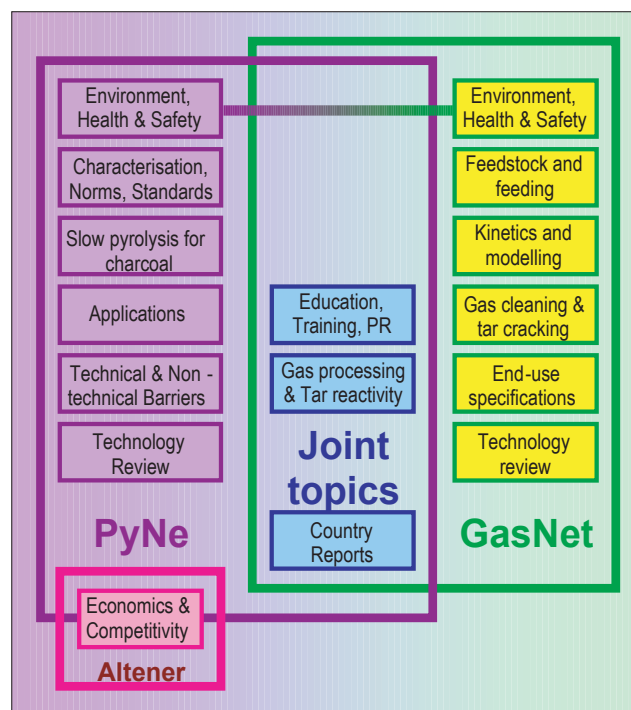
Authors contributed to the handbook

Over 20 experts in different areas contributed to the Handbook. In alphabetic order these are:

1. Jesper Ahrenfeldt, Technical University of Denmark (DTU), Denmark
2. Richard L. Bain, National Renewable Energy Laboratory, USA
3. Bert van de Beld, BTG biomass technology group, The Netherlands
4. S.C. Bhattacharya, Lake Gardens, India
5. Harold Boerrigter, ECN Biomass, The Netherlands
6. Markus Bolh r-Nordenkamp, Austrian Energy & Environment AG, Austria
7. Tony (AV) Bridgwater, Bioenergy Research Group, Aston University, UK
8. Ruedi B hler, Umwelt + Energie, Switzerland
9. Maarten J. van der Burgt, The Netherlands
10. Andr  Faaij, Copernicus Institute for Sustainable Development, The Netherlands
11. Benny G bel, Technical University of Denmark (DTU), Denmark
12. Hermann Hofbauer, Vienna University of Technology, Dept of Chemical Engineering, Austria
13. Sascha Kersten, University of Twente, Netherlands
14. Henrik Laudahl Iversen, Technical University of Denmark (DTU), Denmark
15. Friedrich Lettner, Technische Universit t Graz, Austria
16. Kyriakos Maniatis, DG Energy and Transport, EC, Belgium
17. Michael Morris, Termiska Processer AB, Sweden
18. Jo Penninger, Sparqle International, The Netherlands
19. Wolter Prins, University of Twente, Netherlands
20. Reinhard Rauch, University of Technology Vienna, Austria
21. Harald Rohrer, Interuniversit eres Forschungs-zentrum f r Technik, Arbeit und Kultur, Austria
22. Krister St hl, KS Ducente AB, Sweden
23. Helmut Timmerer, Technische Universit t Graz, Austria
24. Lars Waldheim, Termiska Processer AB, Sweden
25. Christian Wallner, Technische Universit t Graz, Austria

Background information

The European Gasification Network, Gasnet is clustered with the Pyrolysis Network, PyNe in the ThermoNet project with the aim to establish a comprehensive trans-European forum on thermal biomass conversion that will cover all the technical, economic, market, environmental and policy issues that require consideration for the establishment of a successful European thermal bio-energy industry. The structure of the Network and the main topic areas are shown below.



The ThermoNet project was funded by the European Altener programme of DG TREN. Information can be obtained at www.gasnet.uk.net or by email at knoef@btgworld.com

Order form

To order the Handbook on Biomass Gasification, Please fax this form to +31 53 4861180 or send it by (e)mail to: BTG biomass technology group BV
P.O. Box 217
7500 AE Enschede
The Netherlands
E-mail: knoef@btgworld.com

This order form is also available at www.btgworld.com

Surname
First name Mr/Mrs/Ms
Name of company/organisation
Street
Postal code
City
Country
Phone
E-mail

Price: 90 Euro

Payment in advance on the ING Bank account no.
IBAN NL 22 ING B66 48 71 380