



INSTRUCTION TO AUTHORS

ERDÖL ERDGAS KOHLE/OIL GAS EUROPEAN Magazine are professional published internationally and covering the entire field of oil and gas, as well as petrochemistry. The magazines' range of topics encompasses scientific and technological articles in the fields of oil and gas exploration and production, both onshore and offshore, refining and applications of petroleum and petroleum products, including petrochemistry and chemical methods of conversion of carbon carriers. These subject fields include the storage and transport of hydrocarbons, pipeline and plant engineering, as well as analytical methods. Articles in related (engineering) fields as HSE, R&M, (deep) geothermal energy are likewise taken into consideration.

The publications are subdivided with respect to type without explicit indication in the periodical into original scientific and engineering articles, survey articles, and brief communications. Manuscripts are forwarded by the editors to experts in the corresponding fields for appraisal with respect to their suitability for publication. Publication in a different journal as well as simultaneous submission for publication are not permissible. In the event of acceptance for publication, the authors declare their consent to transference of copyrights as well as any other rights concerning further use of the article to the publisher. As a matter of principle, there exists no claim whatsoever on publication if manuscripts submitted. Manuscripts and figures are submitted at the author's risk and will only be returned upon request. It is proposed to send text (as MS Word-file) as well as figures (embedded in the text, or as *.tif, *.eps, *.jpg, *.ppt files) on disc or per e-mail.

STYLE GUIDE FOR MANUSCRIPTS

Language: Articles are published in the German or English language.

Length: In the case of original and survey articles, the maximal length of the manuscript, including tables and figures, shouldn't exceed 43,000 characters incl. blancs. Tables and figures are generally calculated as1,200 characters each. If appropriate, the publisher, editor, or advisor will recommend abridgement of the manuscript. Figures, embedded or attached should have a high resolution of 250-300 dpi.

Title: The title should be brief and concise. The use of abbreviations should be avoided. The title is required in both German and English for publication.

Abstract: The article must be preceded by abstracts in both German and English. The abstract in the respective manuscript language should be more detailed.

Text section: The text section should be subdivided into sections, as appropriate, with the use of subheadings and decimal classification. Short sentences facilitate comprehension by the reader. Abbreviations should be avoided if at all possible. In particular, engineering terms spelled out in full are a valuable aid to the reader unfamiliar with the specialised field involved. If the use of abbreviations should be unavoidable for any reason, they should be accompanied at first use by the corresponding word(s) spelled out in full. At the end of the article, a conclusion with an outlook concerning continued developments is advisable.

Citations: References to literature quoted at the end of the article should be limited to the consecutive number in square brackets (refer to References).

Quantities, units, nomenclature: As a matter of principle, only the approved SI units and nomenclature are permissible. If units not defined by the international system are still customary, the values in SI units should always be given first and followed by the obsolete units in parentheses. The same applies to quantities and nomenclature.

Author: Academic titles, first and family names of the author, the company or institution as well as the location are published as a footnote. In the case of papers presented, the occasion, location, and date of the event concerned is also required for publication. Short bios (2-3 sentences) and a portrait photo of the author should be attached.

References: References should be given consistently, as illustrated by the following examples:

- [1] DEURER, R.; SAHR, M.; UJMA, K.-H.: Die Visualisierung von physikalsicher Trägerschädigung; Erdoel-Erdgas 101, 1985, S. 372–376 or (IUPAC-standard):
- [1] G. Collin, M. Zander: Erdől Erdgas Kohle 102, 517–524 (1986). for books:
- [1] B. Mason, C. B. Moore: Grundzüge der Geochemie, Ferdinand Enke Verlag, Stuttgart 1985, S. 12–15.

Galley proofs: The corresponding author receives a galley proof for correction via email as pdf-file. This proof should be inspected, corrected using pdf comments and returned as soon as possible via email.





Initial publication: □ yes □ no

| PUBLISHING RIGHTS

Articles are all editorial services in text, image, sound, video, graphics and illustration. Within the scope of the contract, the author confers to DVV a utilizable and exclusively right of use without limit of time and space for all types of use of his contribution and the associated copyright and performance protection rights for all types of use in the national and international media of DVV. The granting for rights shall include the authorization of DVV to edit, store, reproduce, translate into foreign languages, archive and to reproduce the article in Germany and abroad in physical or non-physical form notwithstanding of the respective transmission technology in particular

- in print media (e.g. journals, newspapers, newsletters, studies, special publications, magazines, books)
- in communication and information services (e.g. internet, Social-Media platforms, SMS, MMS, archives, data bases, applications, webTV, e-paper, secure-paper, flash-pdf),
- for offline media (e.g. CD-Rom, DVD, Apps)

Date

– in advertisings and for advertising materials (e.g. posters, commercials, POS-advertising forms) in and for DVV products DVV shall have the right to edit the contribution with due consideration to the author's interests. DVV is entitled to allow these rights to be used in Germany or abroad also by affiliated companies to DVV of DVV Media Group with the conferral of the appropriate rights of use and exploitation and/or granting these rights of use and exploitation to affiliated companies to DVV of DVV Media Group. The Parties agree that the transfer of the aforementioned rights of use and exploitation have been settled. German Copyright Act §§11 sentence2, 32a remains unaffected. The author confirms the existence of the aforementioned rights to DVV as well as they are not encumbered by any rights of third parties. The author does not accept any warranty claims for any possible advertising exploitation. DVV is not obliged to exploit the rights conferred. German Copyright Act §41 remains unaffected.

All authors ensure and confirm with their signature that through their work and contribution as well as through the external contributions they procure, they do not infringe rights of third parties. This applies in particular for contributions and images such as of third parties by the author. The authors take care that possible employees enter the commitment.

After publication, the publishing house automatically sends each author a specimen copy of the printed edition and a pdf. file of the contribution free of charge. Publishing of the pdf. file is allowed in in-house media and on your website for a processing fee of 50 € plus value added tax, if the source and link to www.oilgaspublisher.de is given.

For processing your contribution, we kindly request the following information:	
Article titel	
Academic degree	
First name and Family name	
Address (also for document shipment)	
Telephone:	
■ Email:	

We are happy to produce representative offprints in any number of copies for you. If you are interested, we will submit you a detailed offer. Contact person: Martina Hennig, Tel.: +49 (0) 23714-139, E-mail: martina.hennig@dvvmedia.com

Signature