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By R.M. Aseeva;G.E. Zaikov

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Hanser Publishers, Aseeva, R. M. e Zaikov, G. E.; "Combustion of polymer materials" Hanser Publishers, 1986. 5.

<http://www.revistapolimeros.org.br/doi/10.1590/S0104-1428199800100005>

Effect of additions of metals and their -

Aseeva R M, G E Zaikov 1981 Combustion of Polymer Materials (New York: Hanser) Applied Science Publishers) p 167 Amin M U, G Scott 1974 Eur. Polym.

<http://iopscience.iop.org/0036-021X/63/4/R05/refs>

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Ageing and stabilisation of polymers - References -

Fine Structure of Metal and Inorganic Materials) Aseeva R M, G E Zaikov 1985 Combustion of Polymer Materials (Hanser Publishers, Munich) p 390 G E Zaikov

<http://iopscience.iop.org/0036-021X/60/10/R07/refs>

Eco-Flame Retardants : kinetics and mechanism of -

Przetw rstwo Tworzyw. R.M. Aseeva, G.E. Zaikov. Combustion of Polymeric Materials. Natural polymers, wood and lignocellulosic materials In:

<http://yadda.icm.edu.pl/yadda/element/bwmetal.element.baztech-a536fd92-eced-4270-baf3-946878554c59>

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New Polymer Materials Advances In Polymer M.R. Buchmeiser, G. Fuchs, S Mixture Formation in Internal Combustion Engines Heat and Mass Transfer

<https://lumbungbuku.wordpress.com/2013/07/page/20/>

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<http://onlinelibrary.wiley.com/doi/10.1002/pi.4990190217/citedby>

Reaction pathways for the formation of polychloro -

Chlorobenzenes and Chlorophenols as Precursors in the Formation of Poly- chloro-dibenzodioxins and Combustion of Polymer Materials. Hanser Publ, Munich

<http://www.sciencedirect.com/science/article/pii/0045653588900707>

www3.imperial.ac.uk -

Hester R.E.; Harrison, R.M. Royal Hanser Publishers It will be an invaluable tool for postgraduate students of polymer and materials science and researchers

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<http://www.academia.edu/7960617/resydozi>

9783446139893 - Alibris Marketplace -

G.E., Aseeva, R.M. 1986, Hanser Publishers. Combustion of Polymer Materials by R.M. Aseeva, G.E. Zaikov. R.M., and Zaikov, G. E. 1986, Carl Hanser Verlag

<http://www.alibris.com/search/books/isbn/9783446139893>

ISBN: 002948930X - Combustion Of Polymer Materials -

002948930X, Combustion Of Polymer Materials by R.M. And G.E R.M. And G.E. Zaikov. Aseeva Publisher: Hanser Gardner Publications
Keywords: materials, polymer

<http://www.openisbn.com/isbn/002948930X/>

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Aseeva, R.M., and G.E. Zaikov foam decomposed under different combustion conditions. Fire and Materials 9:125 Polymers II: Materials and Tests for

http://www.nap.edu/openbook.php?record_id=5073&page=45

Polymer Additives - Springer -

Light Absorbers Product Information, Polymer Additives, Cytec Industries, Inc, West Paterson, NJ. Combustion of polymer materials, Carl Hanser, New York (1985). 5.

http://link.springer.com/chapter/10.1007%2F3-540-28090-1_8

Physicochemical Processes in Pyrolysis and -

Physicochemical Processes in Pyrolysis and Combustion of Fireproof Polyacrylonitrile R. M. Aseeva and G. E. Zaikov, Combustion Combustion of Polymer Materials

<http://link.springer.com/article/10.1023/B%3AFICH.0000020783.86268.b9>

library.nmu.edu -

G. McGrath and M. E. Charles, Molecular characterization and analysis of polymers / edited by John M. Chalmers, G. Ann Arbor Science Publishers

<http://library.nmu.edu/about/weeding/chqd.xls>

www.veltechuniv.edu.in -

Gunter Design Formulas for Plastic Engineers Hanser Publishers
, P.M., High Speed Combustion Engines ", Kozlov & Zaikov,
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Aseeva, R. M., and Zaikov, G. E., Combustion of Polymer Materials', Hanser Publishers, Munich, 1985. 64. Kim, J. S., Balk, S. W., and Kaplan, C. R., Combust. Sci.

<http://www.sciencedirect.com/science/article/pii/S0082078406807861>

POLYMER NANO COMPOSITES:Thermally Stable and -

POLYMER NANO COMPOSITES:Thermally Stable and Flame Retardent. Uploaded by Sravankumar Kota. Aerospace Engineering, Composite Materials and Structures,

http://www.academia.edu/8622064/POLYMER_NANO_COMPOSITES_Thermally_Stable_and_Flame_Retardent

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