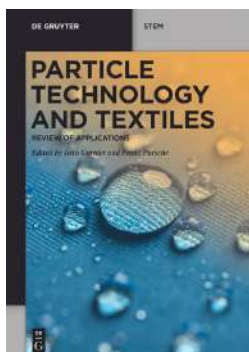
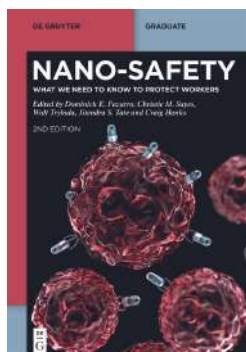


# Nanoscience and Nanotechnology



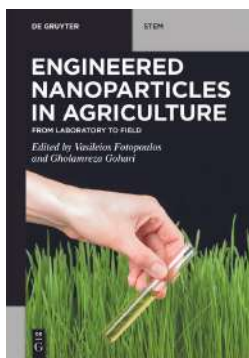
## Particle Technology and Textiles

Cornier Ed.  
94,95 €, 102,99 \$, 86,00 £  
978-3-11-067076-9



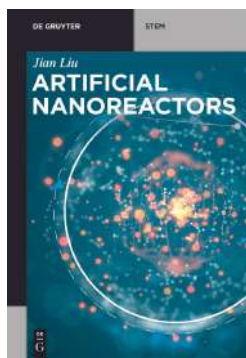
## Nano-Safety

Fazarro Ed.  
84,95 €, 89,99 \$, 74,50 £  
978-3-11-078182-3



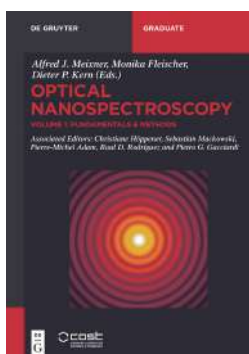
## Engineered Nanoparticles in Agriculture

Fotopoulos Ed.  
89,95 €, 92,99 \$, 77,50 £  
978-1-5015-2315-1



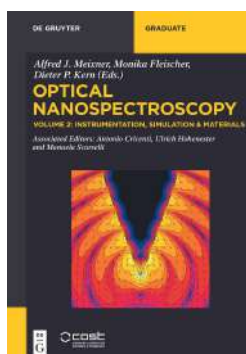
## Artificial Nanoreactors

Liu  
69,95 €, 71,99 \$, 59,50 £  
978-1-5015-2323-6



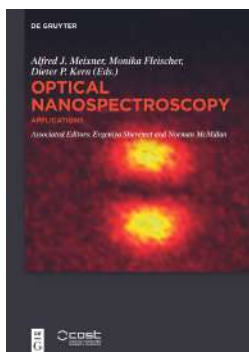
## Optical Nanospectroscopy: Fundamentals & Methods

Mcmillan Ed.  
69,95 €, 71,99 \$, 59,50 £  
978-3-11-042702-8



## Optical Nanospectroscopy: Instrumentation, Simulation & Materials

Mcmillan Ed.  
69,95 €, 71,99 \$, 59,50 £  
978-3-11-042704-2

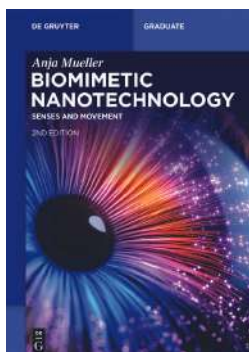


## Optical Nanospectroscopy: Applications

Mcmillan Ed.  
114,95 €, 118,99 \$, 103,50 £  
978-3-11-044289-2

Interested in learning more about our program? Check out our website at  
[www.degruyter.com](http://www.degruyter.com)

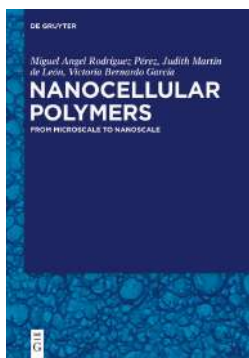
# Nanoscience and Nanotechnology



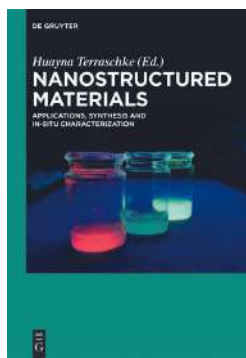
**Biomimetic  
Nanotechnology**  
Mueller  
79,95 €, 83,99 \$, 69,00 £  
978-3-11-077918-9



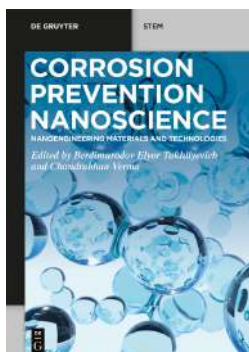
**Basic Sciences for  
Sustainable  
Development**  
Ramasami Ed.  
174,95 €, 178,99 \$, 155,50 £  
978-3-11-099097-3



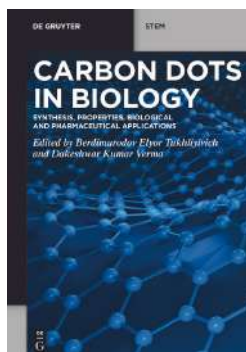
**Nanocellular Polymers**  
Rodriguez Perez  
124,95 €, 128,99 \$, 111,50 £  
978-3-11-075611-1



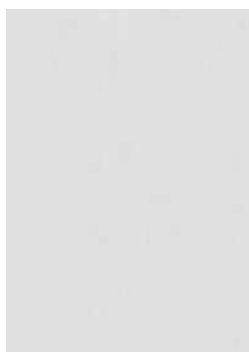
**Nanostructured  
Materials**  
Terraschke Ed.  
149,95 €, 154,99 \$, 134,50 £  
978-3-11-045829-9



**Corrosion Prevention  
Nanoscience**  
Tukhliyevich Ed.  
89,95 €, 103,99 \$, 82,00 £  
978-3-11-107009-4



**Carbon Dots in Biology**  
Tukhliyevich Ed.  
94,95 €, 103,99 \$, 86,50 £  
978-3-11-079992-7



**Sustainable Chemistry  
Research, Volume 1**  
Ramasami Ed.  
154,95 €, 178,99 \$, 141,00 £  
978-3-11-107090-2

Interested in learning more about our program? Check out our website at  
[www.degruyter.com](http://www.degruyter.com)



DE GRUYTER

# Nanoscience and Nanotechnology

## Sustainable Chemistry Research, Volume 2

Ramasami Ed.

154,95 €, 178,99 \$, 141,00 £

978-3-11-107091-9

## Nanocellulose- Reinforced Thermoplastic Starch

Sapuan Ed.

159,95 €, 165,99 \$, 144,50 £

978-3-11-077356-9

Interested in publishing with us? Reach out to one of our  
Acquisitions Editors today!



### Karin Sora

Vice President STEM

Germany Switzerland Austria

[Karin.Sora@degruyter.com](mailto:Karin.Sora@degruyter.com)



### Helene Chavaroche

Senior Acquisitions Editor

Materials Science

[Helene.Chavaroche@degruyter.com](mailto:Helene.Chavaroche@degruyter.com)



### Kristin Berber-Nerlinger

Senior Acquisition Editor

Physical Sciences

[Kristin.Berber-Nerlinger@degruyter.com](mailto:Kristin.Berber-Nerlinger@degruyter.com)

Interested in learning more about our program? Check out our website at  
[www.degruyter.com](http://www.degruyter.com)

Author/Editor	Title	ISBN	Price
Agarwal	Electrospinning	978-3-11-033180-6	69,95 €, 96,99 \$, 62,50 £
Aravind Ed.	Emerging Contaminants	978-3-11-075158-1	149,95 €, 154,99 \$, 134,50 £
Aslam Ed.	Carbon Allotropes	978-3-11-078280-6	144,95 €, 165,99 \$, 131,00 £
Banerjee	Rubber Nanocomposites and Nanotextiles	978-3-11-064089-2	179,95 €, 184,99 \$, 160,50 £
Banik Ed.	Tellurium Chemistry	978-3-11-073930-5	82,95 €, 94,99 \$, 75,00 £
Berezin	Isotopic Randomness and Self-Organization	978-3-11-060505-1	129,95 €, 130,99 \$, 113,00 £
Biswas Ed.	Aerosols	978-3-11-073096-8	114,95 €, 118,99 \$, 103,50 £
Blachowicz	Spintronics	978-3-11-049062-6	69,95 €, 72,99 \$, 60,50 £
Bondavalli	2D Materials	978-3-11-065632-9	94,95 €, 102,99 \$, 86,00 £
Brodsky	Nanoparticles	978-3-11-026591-0	114,95 €, 158,99 \$, 103,50 £
Capasso	Frontiers in Optics and Photonics	978-3-11-070973-5	290,00 €, 300,00 \$, 257,00 £
Chakraborti Ed.	Aqueous Mediated Heterogeneous Catalysis	978-3-11-073845-2	210,00 €, 213,99 \$, 185,50 £
Charitidis Ed.	Nanomaterials in Joining	978-3-11-033960-4	169,95 €, 240,00 \$, 152,00 £
Davim Ed.	Nanocomposites	978-3-11-026644-3	194,95 €, 280,00 \$, 173,50 £
Dibenedetto/Aresta Ed.	Inorganic Micro- and Nanomaterials	978-3-11-030666-8	179,95 €, 260,00 \$, 163,50 £
Dufresne	Nanocellulose	978-3-11-025456-3	199,95 €, 230,00 \$, 179,00 £
Dufresne	Nanocellulose, Second Edition	978-3-11-047848-8	179,95 €, 187,99 \$, 163,50 £
Etgar	Hybrid and Inorganic Perovskite Nanostructures	978-3-11-060122-0	34,95 €, 31,99 \$, 28,00 £
Fazarro Ed.	Nano-Safety	978-3-11-037735-2	84,95 €, 88,99 \$, 72,50 £
Fomin	Self-rolled Micro- and Nanoarchitectures	978-3-11-057410-4	124,95 €, 125,99 \$, 109,50 £
Ghatak	Nanomaterials, Volume 1	978-3-11-060922-6	149,95 €, 152,99 \$, 131,50 £
Ghatak	Nanomaterials, Volume 2	978-3-11-065972-6	184,95 €, 192,99 \$, 167,50 £
Ghosh	Nanomaterials Safety	978-3-11-057808-9	159,95 €, 162,99 \$, 141,50 £
Ghosh	Set Nanoparticles and the Immune System, Vol. 1 & 2	978-3-11-065666-4	194,95 €, 224,99 \$, 177,00 £
Ghosh	Immune System of Animals	978-3-11-065408-0	149,95 €, 154,99 \$, 134,50 £
Ghosh	Human Immune System	978-3-11-065407-3	133,95 €, 154,99 \$, 122,00 £
Gleason	Conjugated Polymers at Nanoscale	978-1-5015-2460-8	74,95 €, 77,99 \$, 64,50 £
Hartmann	Nanostrukturforschung und Nanotechnologie, Grundlagen	978-3-486-57915-4	49,95 €, 70,00 \$, 45,50 £
Hartmann	Nanostrukturforschung und Nanotechnologie, Materialien und Systeme	978-3-486-71782-2	49,95 €, 70,00 \$, 45,50 £
Hartmann	Nanostrukturforschung und Nanotechnologie, Materialien, Systeme und Methoden, 1	978-3-11-035216-0	54,95 €, 54,99 \$, 46,00 £
Hartmann	Nanostrukturforschung und Nanotechnologie, Materialien, Systeme und Methoden, 2	978-3-11-063866-4	54,95 €, 54,99 \$, 46,00 £
Hernandez Sanchez	Carbon-Based Nanotubes	978-1-5015-1931-4	89,95 €, 92,99 \$, 77,50 £
Holban	Novel Molecular Approaches to Target Microbial Virulence	978-3-11-044949-5	44,95 €, 60,99 \$, 40,00 £
Ijabadeniyi Ed.	Food Science and Technology	978-3-11-066745-5	99,95 €, 107,99 \$, 89,00 £
Jelinek	Nanoparticles	978-3-11-033002-1	69,95 €, 98,00 \$, 63,50 £
Jeswani Ed.	Ethics in Nanotechnology	978-3-11-070181-4	174,95 €, 178,99 \$, 155,50 £
Jeswani Ed.	Ethics in Nanotechnology	978-3-11-071984-0	174,95 €, 178,99 \$, 155,50 £
Jeswani Ed.	Handbook of Nanoethics	978-3-11-066923-7	79,95 €, 83,99 \$, 69,00 £
Jeswani Ed.	Set Ethics in Nanotechnology	978-3-11-075503-9	239,00 €, 270,00 \$, 217,50 £
Katiyar	Cellulose Nanocrystals	978-3-11-064452-4	210,00 €, 209,99 \$, 182,50 £
Knoch	Nanoelectronics	978-3-11-057421-0	69,95 €, 71,99 \$, 59,50 £
Koltuniewicz	Sustainable Process Engineering	978-3-11-030875-4	59,95 €, 84,00 \$, 54,50 £
Kumar Ed.	Hierarchical Composite Materials	978-3-11-054400-8	169,95 €, 174,99 \$, 152,00 £
Kumar Ed.	Hybrid Composites	978-3-11-072466-0	184,95 €, 189,99 \$, 165,00 £
Kumar Ed.	Microbial Nanotechnology	978-3-11-075439-1	149,95 €, 154,99 \$, 134,50 £
Liou Et Al Ed.	Nano Devices and Sensors	978-1-5015-1050-2	99,95 €, 134,99 \$, 87,00 £
McClements	Food Nanotechnology	978-3-11-078842-6	68,95 €, 79,99 \$, 62,50 £
Mishra Ed.	Nanomaterials for Water Remediation	978-3-11-064336-7	164,95 €, 167,99 \$, 146,50 £
Morgenstern	Electrons in Solids	978-3-11-043831-4	69,95 €, 72,99 \$, 60,50 £
Mueller	Biomimetic Nanotechnology	978-3-11-037914-3	69,95 €, 75,99 \$, 62,50 £
Odenbach	Magnetic Hybrid-Materials	978-3-11-056877-6	139,95 €, 144,99 \$, 125,00 £
Oku	Structure Analysis of Advanced Nanomaterials	978-3-11-030472-5	134,95 €, 183,99 \$, 119,50 £
Pandey	Biosensors	978-3-11-063780-9	129,95 €, 130,99 \$, 113,00 £
Sabbatini Ed.	Chemical Analysis in Cultural Heritage	978-3-11-045641-7	164,95 €, 169,99 \$, 147,00 £
Schaeppers	Semiconductor Spintronics	978-3-11-036167-4	69,95 €, 96,99 \$, 62,50 £

Schaeppers	Semiconductor Spintronics, Second edition	978-3-11-063887-5	79,95 €, 82,99 \$, 68,00 £
Schommers	Expansion of Physics through Nanoscience	978-3-11-052460-4	154,95 €, 157,99 \$, 136,50 £
Shah	Plasma and Plasmonics	978-3-11-056994-0	74,95 €, 77,99 \$, 64,00 £
Shah Ed.	Extremophiles	978-3-11-078837-2	164,95 €, 172,99 \$, 150,50 £
Sharma Ed.	Carbon-Carbon and Carbon-Heteroatom	978-3-11-075949-5	210,00 €, 213,99 \$, 185,50 £
Sharma Ed.	Synthesis of Bioactive Scaffolds	978-3-11-079707-7	210,00 €, 218,99 \$, 190,00 £
Sharma Ed.	Set Green-Bond Forming Reactions, Vol 1 & 2	978-3-11-099753-8	280,00 €, 320,00 \$, 254,50 £
Shitykov Ed.	Nanoanalytics	978-3-11-054006-2	144,95 €, 150,99 \$, 130,50 £
Smirnov	Nanoclusters and Microparticles in Gases and Vapors	978-3-11-027390-8	169,95 €, 240,00 \$, 152,00 £
Tadros	Set Handbook of Colloid and Interface Science, Volume 1-4	978-3-11-054050-5	600,00 €, 690,00 \$, 545,50 £
Tadros	Handbook of Colloid and Interface Science, Basic Principles of Interface Science and Colloid Stability	978-3-11-053990-5	250,00 €, 250,00 \$, 217,00 £
Tadros	Handbook of Colloid and Interface Science, Industrial Applications II	978-3-11-057803-4	250,00 €, 250,00 \$, 217,00 £
Tadros	Nanodispersions	978-3-11-029033-2	69,95 €, 98,00 \$, 63,50 £
Tadros	Handbook of Colloid and Interface Science, Basic Principles of Dispersions	978-3-11-053991-2	250,00 €, 250,00 \$, 217,00 £
Tadros	Handbook of Colloid and Interface Science, Industrial Applications I	978-3-11-055409-0	250,00 €, 250,00 \$, 217,00 £
Ugo	Bioanalytical Chemistry	978-3-11-058909-2	79,95 €, 82,99 \$, 68,00 £
Van De Ven Ed.	Advanced Materials	978-3-11-053765-9	89,95 €, 96,99 \$, 80,50 £
Varma Ed.	Magnetic Nanocatalysis: Synthetic Applications	978-3-11-073518-5	210,00 €, 213,99 \$, 185,50 £
Varma Ed.	Magnetic Nanocatalysis: Industrial Applications	978-3-11-078203-5	174,95 €, 178,99 \$, 155,50 £
Varma Ed.	Set Magnetic Nanocatalysis, Volume 1 & 2	978-3-11-079079-5	270,00 €, 310,00 \$, 245,50 £
Vera Ed.	Ionic Surfactants and Aqueous Solutions	978-3-11-056336-8	149,95 €, 152,99 \$, 131,50 £
Voliani	Gold Nanoparticles	978-1-5015-1901-7	124,95 €, 125,99 \$, 109,50 £
Voorde Ed.	Nanoscience and Nanotechnology	978-3-11-054720-7	84,95 €, 88,99 \$, 72,50 £
Wang Ed.	Nanochemistry	978-3-11-073985-5	104,95 €, 114,99 \$, 96,00 £
Wang Ed.	Environmental Functional Nanomaterials	978-3-11-054405-3	84,95 €, 88,99 \$, 72,50 £
Wördenweber Ed.	Superconductors at the Nanoscale	978-3-11-045620-2	159,95 €, 162,99 \$, 141,50 £