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	Autore	Morello, Giulio
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and diagnostics of DBD - part 1 -- SECTION 3: New developments and
diagnostics of DBD - part 2 -- SECTION 4: Plasma and glass processing
-- SECTION 5: Plasma in contact with liquids & Plasma water
purification -- SECTION 6: Plasma and bioapplications -- SECTION 7:
Plasma reduced graphene oxide -- SECTION 8: Plasma surface
processes.

Sommario/riassunto

Title in English: The 3rd Plasma Nanotechnologies and Bioapplications
Workshop: Scientific Program & Book of Abstracts The Book of
Abstracts contains contributions to the presentations of the third
workshop organized by the Plasma Nanotechnology and Bioapplications
Research Group at the Department of Plasma Physics and Technology,
Faculty of Science, Masaryk University. The event, entitled "The 3rd
Plasma Nanotechnologies and Bioapplications Workshop", was held at
the Rustikal Hotel in Hustopece from 9 to 12 October 2023. The
workshop was attended by scientific teams from the Department of
Plasma Physics and Technology of the Faculty of Science at Masaryk
University, the Department of Experimental Physics and Division of
Environmental Physics of the Faculty of Mathematics, Physics and
Informatics at Comenius University in Bratislava, which are regular
participants. However, this year's edition is also characterised by the
abundant participation of international teams from Germany - HAWK
University of Applied Sciences and Arts, University of Stuttgart; Slovenia
- University of Ljubljana and Austria - University of Natural Resources
and Life Sciences. During the workshop, contributions on the following
topics were presented in the form of lectures: New developments and
diagnostics of DBD, Plasma and glass processing, Plasma in contact
with liquids & Plasma water purification, Plasma and bioapplications,
Plasma reduced graphene oxide, and Plasma surface processes.
