

## Research Monographs:

[1] A.Y. Khapalov, *Controllability of partial differential equations governed by multiplicative controls*. Part of the [Lecture Notes in Mathematics](#) book series (LNM, volume 1995). Springer-Verlag, Berlin-Heidelberg, 284p., 2010. ISBN 978-3-642-12413-6, © 2010, Available Formats: *eBook* ISBN 978-3-642-12413-6, *Softcover* ISBN 9783-642-12412-9. DOI 10.1007/978-3-642-12413-6

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[2] A.Y. Khapalov, *Mobile point sensors and actuators in the controllability theory of partial differential equations*, Springer International Publishing AG, 233p., 2017. Available Formats: *eBook* ISBN 978-3-31960414-5, *Hardcover* ISBN 978-3-319-60413-8 , *Softcover* ISBN 978-3-319-86859-2. DOI 10.1007/978-3-31960414-5.

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[3] A.Y. Khapalov, *Bio-mimetic swimmers in incompressible fluids - Modeling, well-posedness, and Controllability*. Part of the [Advances in Mathematical Fluid Mechanics](#) book series (AMFM)Also part of the [Lecture Notes in Mathematical Fluid Mechanics](#) book sub series (LNMFM). Birkhauser Basel, 186p., 2021. *eBook* ISBN 978-3-030-85285-6. *Softcover* ISBN 978-3030-85284-9. Series ISSN: 2510-1374. DOI 10.1007/978-3-030-85285-6.

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