

### **Abstraction and generalization in the logic of science : cases from nineteenth-century scientific practice**

Cristalli, Claudia; **Pietarinen, Ahti-Veikko** HOPOS: The journal of the International Society for the History of Philosophy of Science 2021 / p. 93-121 <https://doi.org/10.1086/713087> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Calculation of plates and shells of revolution by the generalized functions**

**Arjassov, Gennadi** OST-97 Symposium on Machine Design, Tallinn, Estonia, May 22-23, 1997 : proceedings 1997 / p. 75-80: ill [https://www.ester.ee/record=b1083704\\*est](https://www.ester.ee/record=b1083704*est)

### **Global time evolution of an axisymmetric vortex ring at low Reynolds numbers**

Fukumoto, Yasuhide; **Kaplanski, Felix** Physics of fluids 2008 / p. 053103-1 - 053103-13 : ill <https://pubs.aip.org/aip/pof/article/20/5/053103/964428/Global-time-evolution-of-an-axisymmetric-vortex>

### **Global time evolution of an axisymmetric vortex ring at small Reynolds number**

**Kaplanski, Felix**; Fukumoto, Yasuhide ICTAM2008 Adelaide : XXII International Congress of Theoretical and Applied Mechanics : abstracts book 2008 / p. 73 <https://pubs.aip.org/aip/pof/article/20/5/053103/964428/Global-time-evolution-of-an-axisymmetric-vortex>

### **Stochastic resonance in the case of a generalized langevin equation with a Mittag-Leffler friction kernel**

Laas, Katrin; Mankin, Romi; **Reiter, Eerik** Advances in Mathematical and Computational Methods : proceedings of the 12th WSEAS International Conference on Mathematical and Computational Methods in Science and Engineering (MACMESE`10) 2010 / p. 313-318 [https://www.researchgate.net/publication/228633262\\_Stochastic\\_resonance\\_in\\_the\\_case\\_of\\_a\\_Generalized\\_Langevin\\_equation\\_with\\_a\\_Mittag-Leffler\\_friction\\_kernel](https://www.researchgate.net/publication/228633262_Stochastic_resonance_in_the_case_of_a_Generalized_Langevin_equation_with_a_Mittag-Leffler_friction_kernel)

### **Применение обобщенных функций для расчета составных балок на упругом основании**

**Arjassov, Gennadi**; Снитко А.; Соколов Е. Tartu Ülikooli Toimetised 1992 / с. 113-122: рис

### **Расчет составных конструкций с помощью обобщенных функций**

**Arjassov, Gennadi**; Snitko, A.; Sokolov, E. Динамика и оптимизация конструкции = Konstruktsioonide dünaamika ja optimeerimine 1987 / с. 158-164 [https://www.ester.ee/record=b1289025\\*est](https://www.ester.ee/record=b1289025*est)