



[Home](#) > [Research](#) > [Browse Publications](#)

The Fictitious Domain Method For Patient-Specific Biomechanical Modeling: Promise And Prospects

S.V. Shah, L.F. Kallivokas, [Branislav Jaramaz](#), [Omar Ghattas](#), and [Anthony M. Di Gioia](#)

Proceedings of the Second International Symposium on Medical Robotics and Computer Assisted Surgery, 1995, pp. 329.

Download

- [Adobe portable document format \(pdf\)](#) (102KB)

Copyright notice: This material is presented to ensure timely dissemination of scholarly and technical work. Copyright and all rights therein are retained by authors or by other copyright holders. All persons copying this information are expected to adhere to the terms and constraints invoked by each author's copyright. These works may not be reposted without the explicit permission of the copyright holder.

Notes

Text Reference

S.V. Shah, L.F. Kallivokas, [Branislav Jaramaz](#), [Omar Ghattas](#), and [Anthony M. Di Gioia](#), "The Fictitious Domain Method For Patient-Specific Biomechanical Modeling: Promise And Prospects," *Proceedings of the Second International Symposium on Medical Robotics and Computer Assisted Surgery*, 1995, pp. 329.

BibTeX Reference

```
@inproceedings{Jaramaz_1995_1177,  
  author = "S.V. Shah and L.F. Kallivokas and Branislav Jaramaz and Omar Ghattas and Anthony M. Di Gioia",  
  title = "The Fictitious Domain Method For Patient-Specific Biomechanical Modeling: Promise And Prospects",  
  booktitle = "Proceedings of the Second International Symposium on Medical Robotics and Computer Assisted Surgery",  
  pages = "329",  
  year = "1995",  
}
```