

A Bibliography of Publications of Shachar Fleishman

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Abstract

This bibliography records publications of Shachar Fleishman.

Rendering [ABCO⁺03].

San [EJV01]. **Set** [ABCO⁺01]. **Surfaces** [ABCO⁺01].

Title word cross-reference

Bilateral [FDCO03].

California [EJV01].

Computing [ABCO⁺03].

Denoising [FDCO03]. **Diego** [EJV01].

Mesh [FDCO03].

October [EJV01].

Point [ABCO⁺01]. **proceedings** [EJV01].

Progressive [FACOS03].

References

Alexa:2001:PSS

[ABCO⁺01] M. Alexa, J. Behr, D. Cohen-Or, S. Fleishman, D. Levin, and C. T. Silva. Point set surfaces. In Ertl et al. [EJV01], pages 21–28. ISBN 0-7803-7200-X. URL <http://ieeexplore.ieee.org/servlet/opac?punumber=7631>.

Alexa:2003:CRP

[ABCO⁺03] M. Alexa, J. Behr, D. Cohen-Or, S. Fleishman, D. Levin, and C. T. Silva. Computing and rendering point set surfaces.

IEEE Transactions on Visualization and Computer Graphics, 9 (1):3–15, January 2003. CODEN ITVGEA. ISSN 1077-2626 (print), 1941-0506 (electronic), 2160-9306.

Ertl:2001:PSS

- [EJV01] Thomas Ertl, Ken Joy, and Amitabh Varshney, editors. *Visualization 2001: proceedings: October 21–26, 2001, San Diego, California*. IEEE Computer Society Press, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, October 2001. ISBN 0-7803-7200-X. URL <http://ieeexplore.ieee.org/servlet/opac?punumber=7631>.

Fleishman:2003:PPS

- [FACOS03] Shachar Fleishman, Marc Alexa, Daniel Cohen-Or, and Claudio T. Silva. Progressive point set surfaces. *ACM Transactions on Graphics*, 22(4), 2003. CODEN ATGRDF. ISSN 0730-0301 (print), 1557-7368 (electronic).

Fleishman:2003:BMD

- [FDCO03] Shachar Fleishman, Iddo Drori, and Daniel Cohen-Or. Bilateral mesh denoising. *ACM Transactions on Graphics*, 22(3):950–953, 2003. CODEN ATGRDF. ISSN 0730-0301 (print), 1557-7368 (electronic).