

COMPGV08 / COMPM078: Inverse Problems in Imaging

View Online



[1]

Curtis R. Vogel, Computational Methods for Inverse Problems (Frontiers in Applied Mathematics). Society for Industrial Mathematics.

[2]

Curtis R. Vogel, Computational Methods for Inverse Problems (Frontiers in Applied Mathematics). Society for Industrial Mathematics.

[3]

J. E. Dennis, Numerical methods for unconstrained optimization and nonlinear equations. Philadelphia: Society for Industrial and Applied Mathematics, 1996.

[4]

'My Bookmarks | University College London'. [Online]. Available: <http://readinglists.ucl.ac.uk/users/68FBE472-1695-6D06-25E8-F8CE72594AC2/bookmarks.html>

[5]

Roger Fletcher, Practical Methods of Optimization (Practical Methods of Optimization). John Wiley and Sons Ltd.

[6]

Numerical recipes in C. Cambridge: Cambridge University Press, 1992.

[7]

L. N. Trefethen and D. Bau, Numerical linear algebra. Philadelphia: Society for Industrial and Applied Mathematics, 1997.

[8]

M. Bertero and P. Boccacci, Introduction to inverse problems in imaging. Bristol: Institute of Physics, 1998.

[9]

G. Sapiro, Geometric Partial Differential Equations and Image Analysis. Cambridge: Cambridge University Press, 2001 [Online]. Available:
<http://dx.doi.org/10.1017/CBO9780511626319>

[10]

Variational methods in imaging. New York, NY: Springer, 2009.

[11]

S. P. Boyd and L. Vandenberghe, Convex optimization. Cambridge: Cambridge University Press, 2004.

[12]

Jari Kaipio and Erkki Somersalo, Statistical and Computational Inverse Problems (Applied Mathematical Sciences). New York: Springer [Online]. Available:
<https://link.springer.com/book/10.1007/b138659>