

Algebraic Structures in the Theory of Holomorphic Curves

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- Fukaya, K., Oh, Y.-G., Ohta, H., & Ono, K. (2009) *Lagrangian intersection Floer theory: anomaly and obstruction, parts I & II*, AMS/IP Studies in Advanced Mathematics **46**, Providence, RI: AMS, ISBN: 0-8218-4831-3
- Hori, K. et al. (2003) *Mirror symmetry*, Clay Mathematics Monographs **1**, Providence, RI /Cambridge, MA: AMS/Clay Mathematics Institute, [MR2003030 \(2004g:14042\)](#), ISBN: 0-8218-2955-6
- Manin, Y. I. (1999) *Frobenius manifolds, quantum cohomology, and moduli spaces*, AMS Colloquium Publications **47**, Providence, RI: AMS, [MR1702284 \(2001g:53156\)](#), ISBN: 0-8218-1917-8
- McDuff, D. & Salamon, D. (2004) *J-holomorphic curves and symplectic topology*, AMS Colloquium Publications **52**, Providence, RI: AMS, [MR2045629 \(2004m:53154\)](#), ISBN: 0-8218-3485-1
- Seidel, P. (2008) *Fukaya categories and Picard–Lefschetz theory*, Zürich: European Mathematical Society, [MR2441780 \(2009f:53143\)](#), ISBN: 978-3-03719-063-0