JEAN E. TAYLOR Publications; MR is Math Reviews number
(videos, most essays, and a published interview listed at end)

1. Jean E. Taylor, Regularity of the singular set of two dimensional area minimizing flat chains modulo 3 in $\mathbb{R}^3$, Inventiones Mathematicae 22 (1973), 119-159. MR0333903
10. Jean E. Taylor, Boundary regularity for solutions to various capillarity and free boundary problems, Comm. in Partial Differential Equations 2 (1977), 323-357. MR0487721
17. Jean E. Taylor, F-minimal hypersurfaces characterize F up to a point, Indiana University Math Jour. 31 (1982), 789-799. MR0674868


37. Marjorie Senechal and Jean E. Taylor, Quasicrystals: The View from Les Houches, Math Intelligencer, **12** (1990), 54-64. MR1044931


68. John W. Cahn and Jean E. Taylor, Thermodynamic driving forces and equilibrium in multicomponent systems with anisotropic surfaces, in Mathematics of microstructure evolution, Edited by Long-Qing Chen, Brent Fultz, John W. Cahn, John R. Manning, John E. Morral and John Simmons, TMS/SIAM, Warrendale, PA, EMPMD Monograph Series 4 (1996), 149-159.


83. Vladimir Scheffer and Jean E. Taylor, preface and editors: Frederick J. Almgren, Q-valued functions minimizing Dirichlet’s integral and the regularity of area minimizing rectifiable currents up to codimension two, preprint (1984), 1720 pages; World Scientific Press, 2000. MR1777737


**Essays** (in addition to 39, 63, 64, 71, 76 above)


Jean E. Taylor, President’s Report, AWM Newsletter 29 no. 2 (March/April 1999), 1-3. (topic: hello, and status of AWM)

Jean E. Taylor, President’s Report, AWM Newsletter 29 no. 3 (May/June 1999), 1-4. (topic: girls and math competitions)

Jean E. Taylor, President’s Report, AWM Newsletter 29 no. 4 (July/August 1999), 1-4. (topic: AMW and K-12 education)

Jean E. Taylor, President’s Report, AWM Newsletter 29 no. 5 (September/October 1999), 1-3. (topic: panel topic to be increasing the number of women in math depts)

Jean E. Taylor, President’s Report, AWM Newsletter 29 no. 6 (November/December 1999),1-3 (topic: new programs, including AWM-AAAS student scholars)

Jean E. Taylor, President’s Report, AWM Newsletter 30 no. 1 (January/February 2000), 1-3. (topic: AWM accomplishments)
Jean E. Taylor, President’s Report, AWM Newsletter 30 no. 2 (March/April 2000), 1-4. (topic: PACOM and other events)
Jean E. Taylor, President’s Report, AWM Newsletter 30 no. 3 (May/June 2000), 1-2. (topic: AWM Scholars at AAAS annual meeting)
Jean E. Taylor, President’s Report, AWM Newsletter 30 no. 4 (July/August 2000), 1-3. (topic: activities)
Jean E. Taylor, President’s Report, AWM Newsletter 30 no. 5 (September/October 2000), 1-4. (topic: assorted events concerned women in mathematics; federal funding)
Jean E. Taylor, President’s Report, AWM Newsletter 30 no. 6 (November/December 2000), 1-3.
Jean E. Taylor, President’s Report, AWM Newsletter 31 no. 1 (January/February 2001), 1-4.

Publicly Available Video Tapes

Some interviews with me and articles about me
I2. Robert Kanigel, Math Horizons cover story, MAA, September 1994