Bibliography

http://www.scotlan.edu/Iriddle/women/jtaylor.htm

comments: this reference gave information about Taylor's life

http://www.exploratorium.edu/ronh/bubbles/bubble_meets_bubble.html

comments: this website gave excellent pictures of the angles

http://scidiv.bcc.ctc.edu/Math/Taylor.html

comments: this is another great website that gives information on her life

http://www.stanford.edu/~meadows/math/create/html

comments: this website illustrates minimal surfaces in soap film geometry

Taylor, Jean and Almgren, Frederick. Scientific American. "The Geometry of Soap Films and Soap Bubbles." 231, 1 pg. 82-93. July 1976.

comments: This was a fairly understandable version of Taylor's thesis and gave information on the molecular structure of the films as well and information on what exactly Taylor proved

Do Carmo, Manfredo P. Differential Geometry of Curves and Surfaces. Prentice Hall, Englewood Cliffs, NJ (1976). Pg 162-168.

Comments: This reference gave the equations for mean curvature as well as the examples.