

Homework 8: Follow ASCE guidelines to prepare a reference page comprised of the following sources. Note that all required information is included for each source, but no punctuation or formatting changes have been applied.

Note: Remember punctuation formalities required with article titles, text titles, journal titles, etc.

- (1) Author/s: Elizabeth DeMeere and Beth Grogan
Title: Water Safety Rules
Source: Journal of Water Filtration
Publication information: Volume 9, Number 1, 2003
Additional information: pages 78-91
- (2) Author/s: Aaron Sykes and Carl Wilkes
Title: Potential Contaminants Associated with Portable Water Filtration Devices
Source: The New York Times
Publication information: Published January 10, 2005
Additional information: C23
- (3) Author/s: C. Allen Ross, David M. Jerome, Joseph W. Tedesco, and Mary L. Hughes
Title: Moisture and Strain Rate Effects on Concrete Strength
Source: ACI Materials Journal
Publication information: Publication information: Published by ACI, Volume 93, No. 3, 1996
Additional information: pages 293-300
- (4) Author/s: Taketo Uomoto and Kazusuke Kobayashi
Title: Effect of Curing Temperature and Humidity on Strength of Concrete Containing Blast-Furnace Slag Admixture
Source: Third International Conference Proceedings. Fly Ash, Silica Fume, Slag, and Natural Pozzolans in Concrete, Trondheim, Norway, July 18-23, 1989
Publication information: American Concrete Institute
Additional information: pages 1345-1360
- (5) Author/s:
Title: What is Silica Fume
Source: <http://www.silicafume.org/general-silicafume.html>
Publication information: Silica Fume Association 2014
Additional information: first viewed October 1, 2016

References

- DeMeere, E. and Grogan, B. (2003). "Water Safety Rules." *Journal of Water Filtration*, 9(1), 78-91.
- Ross, C. A., Jerome, D. M., Tedesco, J. W., and Hughes, M. L. (1996). "Moisture and Strain Rate Effects on Concrete Strength." *ACI Materials Journal*, 93(3), 293-300.
- "What is Silica Fume?" (2014). <<http://www.silicafume.org/general-silicafume.html>> (October 1, 2016).
- Sykes, A. and Wilkes, C. (2005). "Potential Contaminants Associated with Portable Water Filtration Devices." *The New York Times*, January 12, C23.
- Uomoto, T. and Kobayashi, K. (1989). "Effect of Curing Temperature and Humidity on Strength of Concrete Containing Blast-Furnace Slag Admixture," *Proceedings of the Third International Conference. Fly Ash, Silica Fume, Slag, and Natural Pozzolans in Concrete*, Trondheim, Norway, July 18-23, 1345-1360.