

# John Maxson Stillman

(1852 – 1923)

**Ph.D.** California 1885 <sup>2</sup>

**Dissertation:**

**Advisor:**

**Student:** William Draper Harkins <sup>1</sup>

**Professional Experience:** <sup>2</sup>

1875 – 1876	Strassburg & Würzburg (student)
1877 – 1881	California
1882 – 1891	Boston & American Sugar Refining Companies
1891 – 1917	Stanford

**Notes:**

<sup>1</sup> Harkins, W.D. Papers on smelter smoke & The marsh test and excess potential. Ph.D. Thesis, Stanford University, 1907.

Harkins, W.D.; Swain, R.E. Papers on smelter smoke: the determination of Arsenic and other solid constituents of smelter smoke, with a study of the effects of high stacks and large condensing flues. *J. Am. Chem. Soc.* **1907**, 29, 970.

“In conclusion, we wish to express our special indebtedness to Dr. John Maxson Stillman, who has helped us very greatly in all of this work. We wish also to thank Captain D.W. Taylor for the design of the Pilot tube, Professor Robert Sibley for checking the calculations, and Professors W.R. Eckart, Jr., W.F. Durand, and Albert W. Smith, for aid, and for suggestions as to the determination of velocity.”

Swain, R.E.; Harkins, W.D. Papers on smelter smoke: arsenic in vegetation exposed to smelter smoke. *J. Am. Chem. Soc.* **1908**, 30, 915.

“The writers wish to express their indebtedness to Dr. John Maxson Stillman for suggestions in regard to this work.”

Harkins, W.D.; Swain, R.E. Papers on smelter smoke: the chronic arsenical poisoning of herbivorous animals. *J. Am. Chem. Soc.* **1908**, *30*, 928.

"In conclusion, the writers wish to thank Dr. John Maxson Stillman for the many suggestions which have been helpful in this work."

Harkins, W.D. The marsh test and excess potential: the quantitative determination of arsenic. *J. Am. Chem. Soc.* **1910**, *32*, 518.

<sup>2</sup> *Science* **1924**, *59*, 270.

<sup>3</sup> *Industrial and Engineering Chemistry* **1923**, *15*, 1283

<sup>4</sup> *The New York Times*, Dec 14, 1923, p 21, col. 5.