

SHEWHART MEDAL NOMINATION

Nature of the Award

The Shewhart medal is awarded for outstanding technical contributions and leadership. The Shewhart Medal committee may designate, not more often than once each year, that nominee, not previously so designated, who is deemed to have demonstrated the most outstanding technical leadership in the field of modern quality control and improvement, especially through the development of theory, principles, techniques, and successful applications in the area of quality.

The nominee must have demonstrated significant technical contributions and leadership in quality and related disciplines, such as reliability. The nominee need not be a member of ASQ. The nominee must be alive on the date that nominations are due.

Individuals, ASQ Sections, and ASQ Divisions may make nominations. Nominators need not be a member of ASQ. A covering letter from the nominator (maximum of three pages) should summarize the nominee's most important contributions. Nominations must include a completely filled-out Documentation section contained in the Shewhart Medal Nomination document. Nominations should include a maximum of three other letters of support (maximum length two pages) that document the contributions and the impact of the contributions made by the nominee. The nomination package should include a CV or résumé listing (but not limited to) education history, employment history and major positions, previous awards and honors, important committee or editorial positions, technical publications in separate categories of books, book chapters, journal articles in referred journals, and other technical publications. Books, book chapters, articles, and technical publications that are self-published or that are only written for a select audience, such as the company in which the nominee works, will not be considered. The entire nomination package must be submitted as a **single pdf file**.

Nominations must be received by October 1

Please send completed nomination and a recent photograph to:

ASQ Awards Administrator awards@asq.org

Documentation:

1.	Name of the person being nominated: Tell us the the potential awardee's name should appear on the award and in any announcement about the award. Please note: For consistency, ASQ does not use a prefix such as Dr. or any degree or certifications such as Ph.D or CQE, etc.		
2.	To the best of your ability, provide a phonetic spelling of the nominee's name. This would assist us in announcing the award at the ASQ World Conference.		
3.	Provide the nominee's Company Name, City and State that could be used in a press release. Eg.		
ASQ,	SQ, Milwaukee, WI		
	Company Name	City	State
	Address:		
	City, State/Province, Postal Code		
	Country		
	Phone:		
	E-mail address:		
4	Information for contexting a consider	_	
4.	Information for contacting nominator		
	Nominator:		
	Address:		
	City, State/Province, Postal Code		
	Country		
	Phone:		
	E-mail address:		

A proposed citation for the Shewhart Medal certificate describing why this individual should be awarded the medal (40 words maximum)

Please answer the following questions in subsequent pages, as part of the nomination package. Note again that all parts of the nomination package must be integrated into a single pdf document.

A summary of the nominee's qualifications.

A chronological listing (present to past) of leadership positions held and contributions made in the field of modern quality control.

A list of presentations and publications relating to the specific area of the medal. (See selection criteria below)

Evidence that the nominee's leadership has outstanding national or international influence on the body of quality control knowledge.

Evidence of technical contributions to ASQ and other related professional societies.

Evidence of professional application of the nominee's technological achievements in quality control in government, business, industry, or education.

Selection Criteria:

The Shewhart Medal committee uses the following criteria to select the medalist:

- Leadership in the field of quality, including technical leadership, lectures at conferences, active participation in scientific committees, and application of quality methods in industry, business, government, health care or other domains.
- Contributions to scientific and professional knowledge in fields relevant to quality theory and methods, as evidenced by scholarly books and/or patents and/or original research published in the leading peer-reviewed academic and professional journals.
- Evidence of impact of technical contributions to quality theory and methods, as evidenced by positive impact on other related research and/or wide-spread implementation of developed methods and/or patent licenses.
- Scientific prestige arising from other activities in quality control and quality improvement or related disciplines (e.g., design of experiments and reliability).
- Scientific prestige arising from editorial service to highly-regarded technical journals in the area of quality.