

Honor Roll of the AEM Award

The 1st AEM Award (2003)		
1	Kenzo Miya	For his outstanding scientific and technical contribution to research in the fields on nuclear applications, electromagnetics and mechanics
	University of Tokyo, Japan	
2	Alain Bossavit	For his outstanding contribution to research into the use of numerical methods in electromagnetics
	Electricité de France, France	
The 2nd AEM Award (2005)		
3	Junji Tani	For his outstanding scientific and technical contribution to research into adaptive structural and material systems
	Tohoku University, Japan	
4	Masato Enokizono	For his outstanding scientific and technical contribution to research into the properties of soft magnetic materials
	Oita University, Japan	
The 3rd AEM Award (2007)		
5	Anthony J. Moses	For his outstanding scientific and technical contribution to research into the properties of magnetic materials
	Cardiff University, UK	
6	Toshiyuki Takagi	For his outstanding scientific and technical contribution to research in the fields of electromagnetic nondestructive evaluation
	Tohoku University, Japan	
The 4th AEM Award (2009)		
7	Kenzo Miya	In recognition of his outstanding contribution to the establishment of international academic frameworks for promotion of research in applied electromagnetics and mechanics
	Hosei University, Japan	
8	Guglielmo Rubinacci	In recognition of his outstanding scientific and technical contribution to research in the field of electromagnetic nondestructive evaluation
	Università di Napoli, Italy	
The 5th AEM Award (2011)		
9	Fumio Kojima	In recognition of his outstanding scientific and technical contribution to research in the field of nondestructive evaluation
	Kobe University, Japan	
The 6th AEM Award (2013)		
10	Vincent Mazaauric	In recognition of his multiple outstanding contributions to research in the field of electrical engineering
	Schneider Electric / MINES Paris Tech, France	
The 7 th AEM Award (2015)		
11	Antonello Tamburrino	In recognition of his outstanding multiple contributions to broad areas of inverse problems and computational electromagnetics
	Università di Cassino, Italy	