## **AMEREM/EUROEM Memos**

Memo 07

4 July 2014 Happy Birthday America!

## The Reckoning

Prepared by

D. V. Giri

I am inspired to write this brief Memo in response to a question raised by Dr. Richard Hoad, General Chair of EUROEM 2016 to be held in London United kingdom. His question had to do with the numbering of various AMEREM, EUROEM and UWB/UXO meetings. Table 1 on the next page clarifies these matters, including the sequencing of the Ultra Wideband – Short Pulse Electromagnetics Books abbreviated as UWB-SP-N books. Hopefully, future organizers of these meetings will benefit from this Memo, as they prepare their announcements and call for papers.

It is noted that as predicted in Memo 1 [1] in this series, these meetings are going to be held in Asia starting in 2015. The first ever ASIAEM 2015 is being planned in Jeju Island, Republic of Korea, more commonly known as South Korea, during August 2015.

## Reference

[1] D. V. Giri, J-P. Parmantier and W. Radasky, "Proposal to Organize a Technical Program Committee for the AMEREM/EUROEM Symposium", AMEREM/EUROEM Memos, Memo 01, 1 October 2010.

Year	Number	Name	Location	Chair	UWB / UXO	UWB/SP- N Book - Editors
1978		NEM	Albuquerque, NM	C. Baum		
1980		NEM	Anaheim, CA	G. Morgan		
1982		NEM	Albuquerque, NM	C. Baum		
1984		NEM	Baltimore, MD	L. Libello		
1986		NEM	Albuquerque, NM	R. Gardner		
1988		NEM	Menlo Park, CA	W. Graf		
1990	$7^{\text{th}}$	NEM	Albuquerque, NM	M. Harrison		
1992		NEM	Chicago, CA	P. Uslenghi	1 <sup>st</sup>	1 – H. Bertoni
1994	9 <sup>th</sup>	EUROEM	Bordeaux, France	D. Serafin	2 <sup>nd</sup>	2 - C. Baum, L. Felsen
1996	10 <sup>th</sup>	AMEREM	Albuquerque, NM	S. Gurbaxani	3 <sup>rd</sup>	3 – C, Baum, L. Carin, A, Stone
1998		EUROEM	Tel Aviv, Israel	J. Shiloh	4 <sup>th</sup>	4 - E. Heyman, J. Shiloh and X. B. Mandelbaum
2000	12 <sup>th</sup>	EUROEM	Edinburg, Scotland	P. Smith	5 <sup>th</sup>	5 – P. S. Smith, Cloude
2002	13 <sup>th</sup>	AMEREM	Annapolis, MD	T. Wieting	6 <sup>th</sup>	6 – E. Mokole, M. Kragalott, K. Gerlach
2004		EUROEM	Magdeburg, Germany	J. Nitsch	7 <sup>th</sup>	7 – F. Sabath, E. Mokole, U. Schenk, D. Nitsch
2006	15 <sup>th</sup>	AMEREM	Albuquerque, NM	D. McLemore	8 <sup>th</sup>	8 – C. Baum, A. Stone and J.S. Tyo
2008		EUROEM	Lausanne, Switzerland	F. Rachidi	9 <sup>th</sup>	9 – F. Sabath, D. Giri, F. Rachidi, A. Kaelin
2010	$17^{\rm th}$	AMEREM	Ottawa, Canada	L. Shafai	10 <sup>th</sup>	
2012		EUROEM	Toulouse, France	J-P. Parmantier	11 <sup>th</sup>	10 – F. Sabath, E. Mokole (ck this)
	19 <sup>th</sup>	AMEREM	Albuquerque, NM	E. Schamiloglu	12 <sup>th</sup>	11 - tbd
2015	$20^{\text{th}}$	ASIAEM	Jeju, RoK	Y. Xie and	13 <sup>th</sup>	will combine papers from
				J. Choi		AMEREM 2014, ASIAEM 2015 and
2016	21 <sup>st</sup>	EUROEM	London, UK	R. Hoad	14 <sup>th</sup>	EUROEM 2016, unless we get
						sufficient papers in ASIAEM 2015
2017	22 <sup>nd</sup>	ASIAEM	tbd	tbd	15 <sup>th</sup>	tbd
2018	$23^{\rm rd}$	AMEREM	San Diego, CA	W. Radasky	16 <sup>th</sup>	tbd
			proposed	proposed		tou

## Table 1. Sequencing of NEM, AMEREM, ASIAEM and UWB-SP-N Book

- 1) AMEREM 2010 in Ottawa, Canada was the last meeting for Carl Baum at age 70 requiescat in pace.
- 2) AMEREM 2016 in London, UK will likely be the last meeting for D. V. Giri at age 70, before his retirement.