### IEEE Baltimore Section
#### 2006 Officers

<table>
<thead>
<tr>
<th>Position</th>
<th>Name</th>
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<tbody>
<tr>
<td>Chairperson</td>
<td>Dr. Boris Gramatikov</td>
</tr>
<tr>
<td>Vice Chairperson</td>
<td>Robert Cuellar</td>
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<tr>
<td>Secretary</td>
<td>David Sherman</td>
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<tr>
<td>Treasurer</td>
<td>Dr. William J. Semancik</td>
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### IEEE Power Engineering Society
#### 2006 Officers

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<tr>
<th>Position</th>
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<tr>
<td>Chairperson</td>
<td>Dewane Daley</td>
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<tr>
<td>Vice Chairperson</td>
<td>Olutayo Oyelade</td>
</tr>
<tr>
<td>Secretary</td>
<td>Karyn Ratliff</td>
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<tr>
<td>Treasurer</td>
<td>Alan Pressman</td>
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#### Advisory Committee

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<tr>
<td>Robert Biagioti</td>
<td>Paul Frey</td>
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<tr>
<td>Drew Bonthon</td>
<td>Bill Keagle</td>
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<tr>
<td>Joseph Bunch</td>
<td>Kirk Rae</td>
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**IEEE Baltimore Section**

**And**

**IEEE Power Engineering Society**

**Baltimore Chapter**

**Jointly host**

**Engineers Week Dinner**

**February 23, 2006**

**BWI Marriott Hotel**
Program

6:00 p.m.  Getting Acquainted
♦ Tour of the Historic Electronic Museum
♦  Refreshments

7:00 p.m.  Dinner
Welcoming Remarks  Dewane Daley
Chairperson
PES Baltimore Chapter

Dr. Boris Gramatikov
Chairperson
IEEE Baltimore Section

7:50 p.m.  Speaker Introduction
Dewane Daley

8:00 p.m.  Speaker
Dr. Floyd (Ben) Cole, III
Technical Director
Research Directorate
National Security Agency

8:50 p.m.  PES Outstanding Engineer Award
(Mr. Ronald N. Carstens)  Dewane Daley

IEEE Robot Challenge  Neville Jacobs

9:00 p.m.  Closing Remarks  Dewane Daley

Speaker Biography
Dr. Floyd (Ben) Cole, III is the Technical Director of the Research Directorate of the National Security Agency. A mathematician by training, Dr. Cole received his Bachelors Degree from Davidson College in North Carolina and his Masters and PhD Degrees from Rutgers University, all in the 1960's.

After serving in the US Army, he joined NSA in 1970 where he has served in numerous offices. For most of his career, Dr. Cole worked in the field of cryptology where he received many awards. He assumed his current position in 1999 leading the technical research of NSA in such disciplines as Computer Science, Engineering, Language Technologies, Mathematics, Statistics, and Physics. He is also a faculty member at the University of Maryland, College Park and Baltimore County where he is currently teaching the senior course in Algorithms. Dr. Cole is married with 3 children and 5 grandchildren.

Acknowledgments
The officers of the IEEE Baltimore Section and the IEEE Power Engineering Society would like to thank our members and the high school counselors, teachers and students for attending this special event. Thanks to Dr. Floyd (Ben) Cole, III, for being our guest speaker. Special thanks also to Mike Simmons, Anne Mech and the staff of the Historic Electronic Museum for providing our tour. To all others who have helped to make this evening a success, we say thank you as well.