

**Neil M. Bogue**  
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### **Professional Preparation**

The Evergreen State College, Olympia WA, B.A., Physics and Mathematics  
University of Washington, Seattle WA, M.S., Mathematics

### **Appointments**

2016 – present	President and CEO, MRV Systems, LLC
2015 – present	Affiliate Senior Principal Oceanographer, Applied Physics Laboratory, University of Washington, Seattle WA
2014 – 2016	Senior Advisor, MRV Systems, LLC
2012 – 2014	Senior Principal Oceanographer, Applied Physics Laboratory, University of Washington, Seattle WA
2010 – 2012	Principal Oceanographer, Applied Physics Laboratory, University of Washington, Seattle WA
2005 – 2010	Senior Engineer, Applied Physics Laboratory, University of Washington, Seattle WA
2000 – 2005	Senior Research Engineer, School of Oceanography, University of Washington, Seattle WA
1998 – 2000	Manager, Distributed Computing Services, Applied Physics Laboratory, University of Washington, Seattle WA
1995 – 1998	Director, Oceanography Technical Services, School of Oceanography, University of Washington, Seattle WA
1987 – 1995	Research Engineer, School of Oceanography, University of Washington, Seattle WA
1986 – 1987	Program Manager, Pacific ElectroDynamics, Redmond WA
1985 – 1986	Test Engineer, Honeywell Marine Systems, Seattle WA
1980 – 1985	Commissioned Officer, National Oceanic and Atmospheric Administration, Princeton NJ, Seattle WA

### **Publications**

Jayne, S.R., and **N.M. Bogue**. 2017. Air-deployable profiling floats. *Oceanography* **30(2)**: 29–31, <https://doi.org/10.5670/oceanog.2017.214>.

Klinck H., Mellinger D. K., Klinck K., **Bogue N. M.**, Luby J. C., et al. 2012. Near-Real-Time Acoustic Monitoring of Beaked Whales and Other Cetaceans Using a Seaglider™. *PLoS ONE* **7(5)**: e36128. doi:10.1371/journal.pone.0036128.

Klinck H., Mellinger D. K., Roch M. A., **Bogue N. M.**, Luby J. C., et al. 2011. Passive-acoustic monitoring of odontocetes using a Seaglider: First results of a field test in Hawaiian waters. *J. Acoust. Soc. Am.* **129**, 2536.

**Bogue, N. M.**, R. X. Huang, and Kirk Bryan. 1986. Verification Experiments with an Isopycnal Coordinate Ocean Model. *Journal of Physical Oceanography*, **16**, 985-990.

### **Community Service**

I have served on the Board of Directors of the following non-profit arts organizations.

- Seattle Gilbert & Sullivan Society
- Pacific MusicWorks

In addition, I served for over ten years on the Advisory Board of the University of Washington School of Music, concluding my service as Chair.