



## *SeaSpace Corporation*

**FOR IMMEDIATE RELEASE**

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### **SEASPACE ADDS Ph.D. MATHEMATICIAN TO STAFF**

*Poway, California, June 30<sup>th</sup>, 2008*-SeaSpace Corporation announces that it has added Dr. Julio Kovacs to the SeaSpace Technology Development team. As a Technology Research Scientist, Dr. Kovacs will help enhance SeaSpace's capabilities in the area of scientific applications. His research will include integrating the next generation of satellite sensors into Terascan®, among other projects.

Dr. Kovacs comes to SeaSpace from the Scripps Research Institute, where he developed analytical and computational methods and software for biomedical applications. He has authored or co-authored 27 peer-reviewed publications. Dr. Kovacs received his M.A. and Ph.D. degree from Johns Hopkins University in Mathematics, while doing research in differential geometry and general relativity. He was born and raised in Buenos Aires, Argentina, and is fluent in both Spanish and English.

"The addition of Dr. Kovacs to the SeaSpace team continues a tradition of excellence in science that started with the formation of SeaSpace Corporation," says Hyong Ossi, President of SeaSpace Corporation.

About SeaSpace Corporation:

SeaSpace Corporation empowers people to improve the safety, security and enjoyment of our global environment. SeaSpace manufactures TeraScan® hardware and software products that provide customers with timely and accurate satellite-derived weather and environmental information. These systems are in operation at more than 450 customer sites in over 30 countries.

For more information on SeaSpace Corporation, visit [www.seaspace.com](http://www.seaspace.com)