

# Mālama Āina

PO'IPU BEACH KAUAI  
**KEOKI'S**  
*Paradise*



## THE CORAL REEF TWILIGHT ZONE

A NEW FRONTIER FOR EXPLORATION IN THE  
PAPAHĀNAUMOKUĀKEA MARINE NATIONAL MONUMENT

**WEDNESDAY**  
**JUNE 7TH**  
11 AM - 1 PM

**KEOKI'S**  
**PARADISE**

2360 Kiahuna Plantation Drive, Suite 77  
Koloa, HI 96756

### **RESERVATION REQUIRED**

Call Keoki's Paradise at 808-742-7534 to save your spot!

Dr. Randy Kosaki, a research ecologist with NOAA's Office of National Marine Sanctuaries will present new discoveries from the deepest coral reefs of one of the largest marine protected areas in the world and will discuss the importance of Hawai'i's unique endemic biodiversity.



Dr. Randy Kosaki is a coral reef fish ecologist with NOAA's Papahānaumokuākea Marine National Monument. Born and raised on O'ahu, Kosaki received a BA in marine biology from Occidental College, and a PhD in zoology from the University of Hawai'i. Kosaki's research specialization is in the use of advanced dive technologies, such as closed-circuit rebreathers to explore the coral reef "twilight zone", or mesophotic (deep) coral reefs between 150 and 330 feet deep. His research is primarily focused in the remote reefs of the Northwestern Hawaiian Islands but has taken him to numerous localities across the tropical Pacific.

