



Scientific Research Resource Discovery & Inventory



Thursday, April 3, 2013, MEB 304 at 10:00 a.m.

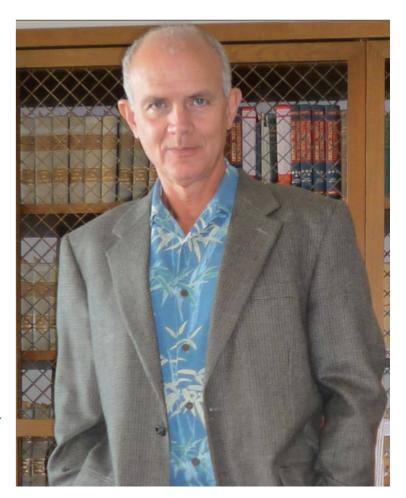
A serious obstacle to biomedical research is quick, unrestricted access to cutting edge scientific resources. Unfortunately, critical research resources are often invisible beyond the laboratories or universities they originate from.

eagle-i Search & eagle-i Sweet are OpenSource, Open Access, Open Network, web-based research resources discovery & management software applications, supporting biomedical scientists in:

- Discovering unique and valuable resources across institutions
- Tracking their laboratory's resources at their home institution

In this RCMI Forum presentation we will demonstrate how to search for & inventory a whole range of research resources & services, including: Reagents, RNAi libraries, Organisms & Viruses, Biological Specimens, Human Studies, Protocols, Services, Instruments, Software, Research Opportunities, & Core Laboratories.

Marc A. Le Pape, PhD Assistant Director, RMATRIX Biomedical Informatics Key Function



Please RSVP to Susan Ordinado (susano@hawaii.edu or 692-1805).