Beamed Aboard a UFO by a Psychic Sasquatch

...Understanding Paranormal Belief in the 21st Century

Rick Wood Host of radio's "Audiomartini"

Rick Wood will share his experience hosting a skeptical paranormal talk show that has had many guests over the course of seven years that have harbored very odd beliefs. Most are not "crazy" and some have held extraordinarily demanding positions, including a combat surgeon and a fighter pilot.

What makes these folks tick? Wood will attempt to provide some answers and also do some demonstrations of cold reading and dowsing.

Rick Wood is host of Audiomartini ("Curious Paranormal Radio" at audiomartini.com), a weekly one-hour radio interview show that deals with claims of the paranormal from a skeptic's viewpoint. Wood hosts debates as well as individual interviews, with no call-ins, allowing for in-depth discussions. The focus is on a fair and cordial exchange of information, even those with whom he disagrees. Recent guests have included Rep. Bob Filner (D-51-CA), the only historian of science in the U.S. Congress, and science journalist Chris

Mooney, author of "The Republican War on Science." Wood also hosted a debate between Michael Shermer, executive director of the Skeptic Society, and William Dembski, senior fellow of the Discovery Institute, on Intelligent Design.

2 - 4 pm Saturday, October 20, 2007 Bethesda Library 7400 Arlington Road Bethesda, Maryland

FREE admission – Everyone welcome, members and non-members

For more information, call the 24-hour NCAS Skeptic Line recording at 301-587-3827. E-mail: ncas@ncas.org www.ncas.org



National Capital Area Skeptics Public Lecture Series 20/20 SINCE 1987

NCAS Celebrates 20 Years

See what we've been up to: www.ncas.org/anniv20.html

October 2007

As skeptics, we value critical thinking. Of paramount importance to critical thinking is the process of thinking itself. How does the brain work and how do we use it in a way we call scientific? There is a lecture series on this topic in the Smithsonian Resident Associate program called:

Advances in Brain Science: The Internal Frontier

Thursday, October 4—November 8, 6:45 p.m.

How does the brain rewire itself? Is decisionmaking more about brain chemistry than independent moral responsibility? What is the nature of addiction? These and other provocative questions are addressed by renowned scholars and researchers in this dynamic course. Speakers Richard Restak, Alan Leshner, Barry Gordon, and others explain and show how magnetic resonance imaging, computerized developments, and other methods have transformed the study of the nervous system. They discuss how scientists are discovering the workings of the complex circuits that give rise to higher brain functions, including perception, decisionmaking, attention, and awareness.

6 sessions: member \$84, non-member \$120, senior \$76 S. Dillon Ripley Center Education Center 1100 Jefferson Drive, SW Washington, DC Phone: 202-633-3030

Board Notes

- *NCAS at the National Science Foundation:* For the first time, some of our monthly NCAS public lectures will be at the National Science Foundation in Arlington, Virginia (conveniently located one block south of the Ballston-MU Metro stop on the Orange Line). See the "Coming Events" page at *www.ncas.org*.
- *Fun Items Available:* Memberships; past program DVDs; "That's Nice, Prove It!" buttons; *etc.*, can now be purchased at NCAS events using a credit card, as well as cash or check. DVDs are discounted for members.

Join NCAS or Renew Your Membership

Check your mailing label. If the renewal date has passed, please send to the NCAS address below \$30 (for 1 person) or \$40 (for 2-member households) for a 1-year renewal.

Membership Options				
	1 year	2 years	5 years	Lifetime
Single	\$30	\$50	\$100	\$200
Double*	\$40	\$65	\$120	\$250
Full-time student	\$10	_	_	

^{*}A "Double" membership is for two members at the same mailing address, who will each have full NCAS member privileges, but receive one household copy of each NCAS publication.

