FOR RELEASE:

IMMEDIATE

Mailed March 11, 1987

YOUNGSTOWN, Ohio - Dr. Paul A. Colinvaux, internationally known scientist and author will give a public lecture at Youngstown State University at 7:30 p.m. April 2 in the Lecture Room of DeBartolo Hall, Fifth Avenue and Spring Street.

The program is open to the public as well as the university community.

Dr. Colinvaux, an Ohio State University faculty member, will discuss "The Coevolution of Intelligence with Human Life-history Traits, and Some Consequences for National Destinies."

He offers a theory as to why intelligence is so rare, and circumstances in which it might be expected to evolve.

This controversial theory has been included in his books Why Big Fierce Animals

Are Rare and The Fates of Nations, which have been translated in many languages.

Dr. Colinvaux's visit to campus is being sponsored by YSU's Sigma Xi Club and the Department of Biological Sciences. Sigma Xi is the national honorary research society.

The guest speaker is professor of Zoology and Anthropology and research associate for the Institute for Polar Studies at Ohio State University.

There will be a question and answer period at the conclusion of his lecture and a reception will follow.

###

NEWS SERVICE 86-398 la,b,d,e

## FOR RELEASE:

## IMMEDIATE

Mailed March 11, 1987

YOUNGSTOWN, Ohio - Dr. Paul A. Colinvaux, internationally known scientist and author will give a public lecture at Youngstown State University at 7:30 p.m. April 2 in the Lecture Room of DeBartolo Hall, Fifth Avenue and Spring Street.

The program is open to the public as well as the university community.

Dr. Colinvaux, an Ohio State University faculty member, will discuss "The Coevolution of Intelligence with Human Life-history Traits, and Some Consequences for National Destinies."

He offers a theory as to why intelligence is so rare, and circumstances in which it might be expected to evolve.

This controversial theory has been included in his books Why Big Fierce Animals

Are Rare and The Fates of Nations, which have been translated in many languages.

Dr. Colinvaux's visit to campus is being sponsored by YSU's Sigma Xi Club and the Department of Biological Sciences. Sigma Xi is the national honorary research society.

The guest speaker is professor of Zoology and Anthropology and research associate for the Institute for Polar Studies at Ohio State University.

There will be a question and answer period at the conclusion of his lecture and a reception will follow.

###

NEWS SERVICE 86-398 la,b,d,e





FOR RELEASE:

IMMEDIATE

Mailed March 11, 1987

YOUNGSTOWN, Ohio - Dr. Howard Bomberger of Canfield, a limited-service instructor of Metallurgy at Youngstown State University, has received the 1987 Russ Ogden Award from the American Society for Testing Materials.

The award honors those who have made contributions to the field of reactive and refractory metals. Bomberger is receiving an award for his efforts in the development of titanium as a structural material.

Dr. Bomberger holds the Eynon-Beyer Chair in Metallurgy at YSU. It is supported by an endowment left by an Akron family and is the only funded chair in YSU's William Rayen School of Engineering.

###

NEWS SERVICE - AB 86-399 la,d

FOR RELEASE:

IMMEDIATE

Mailed March 11, 1987

YOUNGSTOWN, Ohio - Acclaimed pianist Dr. Kathleen Roach will play and narrate the classic French children's tale, "The Story of Babar the Elephant," April 4 in performances for the entire family as part of Youngstown State University's Family Entertainment Series.

Due to increased demand, Dr. Roach will give two performances, at 11 a.m. and 12:30 p.m., that Saturday in Bliss Recital Hall, Wick Avenue, and seats will be reserved.

"Babar" features piano music, storytelling and slides, all to the music written especially for the story by Francis Poulenc. Other wild creatures will join the fun in "Carnival of the Animals," set to the music of Camille St. Saens.

At 8 o'clock the evening before (March 3) in Bliss Recital Hall, Dr. Roach ok will give a Dana Concert Series piano program that will include "Carnavel" by Schumann, three songs by George Gershwin and numbers by Hayden, Ravel and Liszt. Following the children's performances on Saturday, Dr. Roach will teach a master class from 2:30 to 4 p.m. in Bliss Recital Hall for area school students and their teachers. She will critique selections they play.

Both the Dana Concert and the master class are free and open to the public.

Dr. Roach received her master's degree from Indiana University and doctor of musical arts degree from the University of Southern California. At present, she is a member of the faculties of Chapman College and El Camino College in California.

She has been called "a masterful and exceptional" artist and communicator.

Tickets for the Family Entertainment Series performances are \$1 per person. Reservations may be made by calling (216) 742-3624. Reserved tickets for the 11 a.m. performance will be held until 10:15; for the 12:30 p.m. performance until 11:45. After these times, tickets will be released to the general public. Tickets may be picked up in Bliss Hall, Room 3006, Monday - Friday 9 a.m.-4 p.m. in advance of the performance.

Free parking is available in any surface lot on campus. Patrons of these performances are encouraged to park in surface lot M-9 located behind Bliss Hall on Walnut Street, accessible from East Rayen Avenue. Stairs lead to the first floor lobby of Bliss Hall.

###

NEWS SERVICE - PG 86-400 la,b,d,e,h+



FOR RELEASE:

IMMEDIATE

Mailed March 11, 1987

YOUNGSTOWN, Ohio - Dr. Howard Bomberger of Canfield, a limited-service instructor of Metallurgy at Youngstown State University, has received the 1987 Russ Ogden Award from the American Society for Testing Materials.

The award honors those who have made contributions to the field of reactive and refractory metals. Bomberger is receiving an award for his efforts in the development of titanium as a structural material.

Dr. Bomberger holds the Eynon-Beyer Chair in Metallurgy at YSU. It is supported by an endowment left by an Akron family and is the only funded chair in YSU's William Rayen School of Engineering.

###

NEWS SERVICE - AB 86-399 la,d