

JANUARY 1983

HERE AT STONY BROOK - Monday, Jan. 3, 1983

THEME UP AND OUT

Hi, everybody. This is Al Oickle at the State University of New York at Stony Brook. This program is called "Here at Stony Brook." Today, we begin a new year of broadcasting. Appropriately, our first topic will be "Holiday Depression." Now that the holidays are over, it may be understandable why many of us feel let down. But why were so many depressed during the holidays? Professor Fredric M. Levine, who heads the Psychological Center, here at Stony Brook, will talk with us about that subject. Later in the program, our guest will be the eminent Nobel Laureate and Einstein Professor in Psych<sup>f</sup>, here at Stony Brook, <sup>9</sup> Dr. C. N. Yang. ~~xxx~~ We'll hear Dr. Yang discussing the possibilities of scientists finding a grand universal theory to explain our creation and our universe. Stay turned.

THEME UP AND OUT

We have been shouting "Happy New Year," and "Merry Christmas," and "Happy Chanukah." The holidays have not been merry and happy for everyone. Some people get "holiday blues." Dr. Fredric M. Levine has had professional experience in this field. He earned his Ph.D. in psychology at Northwestern University. At Stony Brook, he is an associate<sup>#</sup> professor in the Department <sup>of</sup> Psychology and director of the Psychological Center at the ~~Health Sciences Center~~ <sup>University of Stony Brook (St.)</sup>. Dr. Levine, is there a simple explanation for what we'll call "holiday blues"?

INTERVIEW LEVINE:

- All ages affected?
- Associated with expectation levels?
- Is loneliness apt to increase with aging?
- What can laypeople do? (Central Islip Volunteer Club)

THEME UP AND OUT

YANG TAPE

15:00

THEME UP AND ~~OUT~~ <sup>UNDER</sup>

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28:00

AFO LIVE:                    Thanks for being with us on this first program  
of the new year 1983. We hope it will be a happy, healthy year for all  
our listeners. Next week, we will return with a program on the subject  
of teaching. This ~~disc~~<sup>cu</sup>ssion was originally scheduled for broadcast  
on Dec. 13. Three of Stony Brook's master teachers will be talking about  
what we think you will agree should be called, "The Art of Teaching."  
Until then, this is Al Oickle. So long, everybody.

xxxxx



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AFO

C. N. Yang, the Nobel laureate at the State University of New York at Stony Brook, sat down recently and talked about the progress being made in research science towards developing a unified theory. He told David Woods of the University News Service that there is progress in some of the basic concepts, but he is not optimistic that a full theory will be developed in the near future. Here is some of Dr. Yang's conversation with Dave Woods.

o45: "What you are referring to is the unified field theory..."

through 167..."which are not there in my opinion."

AFO LIVE: Professor Yang, who is the Einstein professor of physics, here at Stony Brook, then was asked to discuss the grand unification theory.

170: "there is a terminology...."

through: 299 ..."final synthesis is some time away."

AFO LIVE: The voice of C. N. Yang, Nobel laureate in physics, speaking on the 25th anniversary of his award, about the work of research scientists towards developing a grand unification theory.

THEME UP AND OUT

1-Gravitational forces

2-Electromagnetic

3-Strong forces

4-Weak forces

1:11:30	1:17:10	5:40
<del>1:11:30</del>	1:23:20	
12:50		



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