

The Village Crier



fermi national accelerator laboratory

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NEW STAFF APPOINTMENTS AT FERMILAB

A number of appointments have been made in the Research Division recently, bringing some new faces into the administrative structure of the Division, as well as shifting some regulars into new hats. While some of the appointments have been in effect for some time, The Village Crier takes this opportunity to update several aspects of the Research Division administrative roster.

Drasko Jovanovic has been appointed Associate Head of the Research Division, having served as Assistant Head of the Division since the spring of 1975.

Dennis Theriot is now Head of the Neutrino Department, replacing Richard Lundy who has become Associate Head of the Department.

A native of Baton Rouge, Louisiana, Theriot attended Duke University and Yale University where he earned both master's degree and doctorate in physics in 1967. Following a year as a NATO Postdoctoral fellow at CERN with a University of Heidelberg/CERN group, he moved to the Los Alamos Scientific Laboratory for a year.

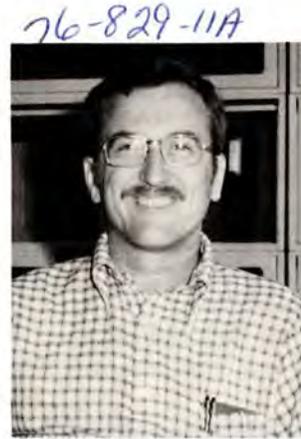
Theriot joined Fermilab in 1969 as a physicist in the Radiation Physics Group. In 1970 he transferred to the Neutrino Department where, under his leadership, the Target Handling Facility became operational.

Dennis has been a member of the Cryogenic Safety Committee at Fermilab and has also served on the Summer Program for Minority Students Committee.

Dick Lundy will now serve as Associate Head of Neutrino while actively participating in Experiment #310. He was head of the Neutrino Department from January 1975 until the recent rotation of positions with Theriot.

A. Lincoln Read is now Head of Research Services. Read came to Fermilab on June 15, 1967, "the day it all began," he states. As Associate Head of the Experimental Facilities Section he saw that section through its embryonic years. In 1971 he joined the Proton Lab section as its Head and also assumed duties as Associate Head of the "Beam Transfer" Section.

After a year's leave of absence at CERN, Linc returned to Fermilab and then worked in



...D. Theriot...

76-1037-6A



...L. Read...



...R. Lundy...

76-1037-9A



...S. Velen...

76-1037-4A



...D. Jovanovic...

NEW APPOINTMENTS (Continued)

the Meson Department. In 1975 he was appointed Interlock Coordinator for the Laboratory. In this capacity he was responsible for setting up policies and procedures that permit safe operation in radiation areas.

Dr. Read was educated at University College, London, where he obtained his Ph.D. in 1960. From 1960 to 1965 he was associated with the high energy physics research program at the Brookhaven National Laboratory AGS, as a Brookhaven staff member. Later he served as a consultant to Brookhaven when he moved to Cornell University to accept a faculty appointment as Assistant Professor, from 1965 to 1967. He was also consultant to the 200 BeV Study Group at the Lawrence Radiation Laboratory in California where the original design for Fermilab was initiated. At Cornell, Read worked in the Laboratory of Nuclear Studies under R. R. Wilson and left Cornell for Fermilab on the same day as Wilson. Read was also Associate Professor of Physics at the University of Michigan from 1968 to 1971.

The Research Services Department carries out many important functions in the Research Department such as providing electronics and specialized detectors for experiments; beam monitors and control systems for the beam lines in the experimental areas; cryogenic devices such as a helium liquefier, hydrogen targets, and superconducting analysis magnets for experiments as well as providing survey and alignment services. Research Services headquarters are located on the second floor west, Central Laboratory.

Steve Velen, a Radiation Physicist in the Accelerator Division Radiation Safety Group, has been appointed Interlock Coordinator for the Research Division.

As beam intensities have increased at Fermilab, so the role of radiation safety and control ever increases. Velen's main areas of responsibility are measurements of penetrating radiation and the reviewing and coordinating safety of the interlock systems throughout the Laboratory.

Velen joined Fermilab in 1971, initially in the Radiation Physics group, then transferring to the Neutrino Section in 1972. Steve's undergraduate work was completed at Roosevelt University, Chicago, and he has pursued his Master's Degree in Health Physics at Northwestern University.

In other administrative posts in the Research Division, Bradley Cox heads the Proton Department; Thornton Murphy is Associate Head of Proton. Charles Brown is head of the Meson Department; Alan Wehman, Associate Head. Timothy Toohig continues as assistant to John Peoples.

FILM PROGRAMS AT FERMILAB

FRIDAY AND SATURDAY - NOVEMBER 12 and 13

"Adalen 31" - November 12 - 8 p.m. - \$1.50

This film captures the events and emotions of working class life in the 30's. The film is in color and Cinemascope and is in Swedish with English subtitles. Not recommended for children.

Special Program - November 13 - 7 p.m. - Free admission

Film buffs in the Fermilab area will be able to participate in the 12th Chicago International Film Festival as the best of the educational and documentary films are shown in the Fermilab Auditorium. The public is invited.

Now established as one of the world's leading cinematic events, the Chicago Festival offers a two-week feast of visual discovery and variety. The films to be shown at Fermilab will all be of "Certificate of Merit" quality or above. The show at Fermilab will continue for four or five hours, with an intermission for light refreshments. Both adults and children are invited for whatever portion of the evening they can remain.

PIANIST ANNA TENG IN CONCERT

Saturday, November 20

Pianist Anna Teng will appear in concert at Fermilab on Saturday, November 20, for the benefit of the Chinese Student and Alumni Services of Chicago. The concert will be given in the Central Laboratory Auditorium at 3 p.m. It is open to the public.

Born in Osaka, Japan, Anna Teng's talent was discovered at the age of four. She performed as soloist with symphony orchestras at the age of nine.

After graduation from the Osaka Music Conservatoire with the highest honors, she studied in Europe, then joined the faculty at her alma mater as its youngest member, continuing her concert appearances in both Asia and Europe. She toured the United States in 1968, returning the following season for 25 concerts in 15 states. She is the sister-in-law of Dr. Lee Teng of the Accelerator Division.

In 1973, Anna was invited to perform for Their Majesties, the Royal Family of Thailand. Her Majesty invited Anna to the palace on several occasions to be a tutor of the princess. In 1975 she made her first Central and South American tour. She will return to that area in the 1977-78 season.

Anna Teng is regarded as the first pianist to introduce Chinese contemporary piano music to the Western world and her records of these selections are highly praised.

Admission to the concert is by a sponsor donation of \$100 to the CSAS; a patron donation of \$30; or by general admission, \$3.

YEAR ROUND TENNIS AVAILABLE

Fermilab has renewed its membership in the Aurora Tennis Club, located one mile west of Randall Road on Indian Trail. The corporate membership gives all Fermilab people the same privileges as private membership. This includes the use of nine indoor courts from 7:00 a.m. to 11:00 p.m., seven days a week, and several other options. See Helen Ecker, CL-1W, Ext. 3126, for a schedule of rental fees and ATC privileges.

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...Duplicating Services has a new look these days, according to Sybil Krebs and her new assistant, Venetta Readus. The facility, located on the ground floor of the Central Laboratory Building, has a new 4875 AM Duplicator which runs double sided copy. In addition to its 840 Xerox machine which does engineering drawing reductions, the facility will soon acquire a new 7000 Xerox machine with collating and reduction capabilities. Both of these copying machines can be used by Fermilab employees during working hours...

FERMILAB SITE CLOSED TO HUNTING

The opening of the Illinois upland game hunting season on Saturday, November 13, prompts Fermilab to remind its employees and the general public that the Fermilab site is closed to all forms of hunting.

All boundaries and main entrances of the Laboratory have been posted "No Hunting." State law in Illinois provides that a person must have permission from the landowner to hunt anywhere in the state and that posted property is automatically off limits to hunters.

NEWS AND NOTES...

...Pledge forms for payroll deductions for charity donations have been distributed to all Fermilab employees. They should be returned to Payroll by November 29.

If you need more information call Personnel, Ext. 3324.

...Technical typists note: There are a number of Bell Laboratories "Preparation and Typing of Mathematical Manuscripts" in the Library. If you could use a desk copy, please call Ext. 3401.

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PAYROLL HOLIDAY ARRANGEMENTS

Jo Baaske, Payroll Supervisor, has announced the following holiday schedule for submission of time and leave records:

Weekly Personnel

<u>Week Ending</u>	<u>Date Due in Payroll</u>	<u>Time of Mail Pick-up</u>
11/21/76	11/19/76	10 a.m.
12/19/76	12/17/76	10 a.m.
12/26/76	12/22/76	10 a.m.

If any additional hours are worked after the timesheets are turned in, the supervisor should notify Payroll, in memo form showing the employee name, payroll number and section, the day or days in question and the in and out times, no later than noon of the following work day.

Monthly Personnel

November, 1976	11/15/76	10 a.m.
December, 1976	12/13/76	10 a.m.

If any leave is taken between November 15, 1976 and November 21, 1976, and between December 13, 1976 and December 21, 1976, it should be reported to the Payroll Department, in memo form, with the proper authorization signature.

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...NALREC'S "5 O'clock Break" - Tuesday, Nov. 16, 5-7 p.m. - pizza (1 ticket per piece) - tickets - 3 for \$1 - drink of the month, Hot Spiced Wine.

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CLASSIFIED ADS

FOR RENT - 2 bedroom house on San Carlos Bay, Pine Island, Florida. Comp. furn., AC, best fishing & relax. atmos., avail. by week/month or seasons. Art Streccius, Ext. 3580, 584-0712.

FOR SALE - 3/4 acre, landscaped, 5 bedrooms, 2 baths, 2 car garage & heated work shop. Huge family room w/fireplace, 1/2 mi. from Lab. Will reduce price on direct sale. Marcy, 879-7300

FOR SALE - '72 Jayco pop-top camper, new top, new refrig., 3 burner stove, spare w/cover canopy, \$1000. Midland Mobile CB radio #13862B w/antenna & coax \$100. Cobra Cam 88 base CB D-104 mike \$150. JC Penny riding mower 5 h.p., 23" cut, 4 yrs. old. \$100. D. York, X3363.