Communication problem
Niels Bohr’s philosophical ideas based on conceptual transformation

The philosophical ideas of Niels Bohr are directly associated with the conceptual transformation of quantum physics, according to Dr. Asge Peterson, an associate of Bohr’s. Dr. Peterson gave a short outline of Bohr’s views in a lecture Friday, March 13. Dr. Peterson is connected with the Niels Bohr Institute of Theoretical Physics at the University of Copenhagen and is presently at the Center for Advanced Studies at Wesleyan University.

Bohr started philosophizing at the time he was a college student. In the last thirty-five years of his life, he compiled about twenty essays setting forth the crucial points of his thinking. Dr. Peterson emphasized that Bohr was quite divorced from the philosophy of his time. Twenty essays setting forth the crucial points of his thinking. Dr. Peterson emphasized that Bohr was quite divorced from the philosophy of his time.

At the core of the problem is the separation of subject and object. Bohr thought the philosophical problem originated from the lack of mastery of this dialectical paradox. We can not separate quantum physics from the instruments used to study it, and obviously the conditions under which we conduct our experiment are also important.

To widen the scope of objective description, Bohr believed we must be able to shift constantly between subject and object. The other requisite is the unambiguous description of the principles and terms used.

Dean Belluschi to serve in advisory capacity for Kennedy Memorial

A telephone call from Senator Edward Kennedy was responsible for encouraging Dean Pietro Belluschi of the School of Architecture and City Planning to serve in an advisory capacity on the Kennedy Memorial Committee. Dean Belluschi says that the primary problem presently facing the Committee is that of selecting an architect for designing the project.

Tennis

Tennis is in its first week, only one practice has been held to date. Last fall a tournament was held, but it was never completed because of bad weather. There are a few promising prospects, but there has been no team selected yet. This year’s schedule is similar to those of recent years, including Trinity, Harvard, and some of the prep schools in the area. Among the others who are interested are William Walton and Alvar Aalto.

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After Ford’s spectacular debut in last year’s Indianapolis 500-mile race, many people wondered what we would come up with next. Well, we’ve got it! Ford Motor Company engineers have developed a brand-new V-8 engine especially for this year’s competition at Indy. Although it’s the same size as the 1963 version, this racing engine is a much livelier performer because of four overhead camshafts and other refinements. Overall results of these revolutionary changes: an increase of at least 44 horses, delivering 420 hp or more at 6,000 rpm.

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Fresh sports

Spring practice begins

By Tom Compton

No selections have been made for the crews yet and probably won’t be until after vacation. Practices include 5 to 7 mile runs and the men are working hard. The competition looks tough this year, so if you’re interested in seeing a couple of good races, the Coggin Cup for harriers and the Biglin Cup for lights should be the ones.

Tennis

There will be a meeting for those interested at the sailing pavilion at 5:30 on March 25.

TRACK

There is a great deal of interest in this year’s track team, and it benefits by most of the team having participated in winter sports. A couple of outstanding prospects are Bill Flor and Gordon Dewitt. The team has seven varsity runners, nine mile men in 3:20. In practice, DeWitte broke John Morfield’s freshman record for the 35 lb. weight throw. Morfield went on to become All-American.

Flick, Stoddard, Jerrell elected IM managers

Three new intramural managers, John Flick ’66, ‘Woody’ Stoddard, ’67, and Jerrell ’66 were elected last Wednesday. Flick, from the basketball team, was a varsity letter winner last year as a senior. Stoddard was captain of last year’s freshman squad. Jerrell is a starter on this year’s varsity and co-captain of last year’s freshman squad. He is also secretary of T-Club. The new swimming manager, Woody Stoddard, lettered this winter in swimming and is treasurer of T-Club. New managers of MIT’s biggest intramural sport, football, is Greg Jerrell. Greg was a starter on this year’s varsity and co-captain of last year’s freshman squad. Flick, Stoddard, Jerrell were elected last Wednesday.

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