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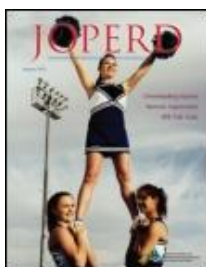
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Correction

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Publishing models and article dates explained

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Ohio State Univ., Class of '68
Mary Jo Anderson, West Liberty, Iowa.
State College of Iowa, Class of '69

**Ed Durlacher Memorial Scholarship
in Physical Education**
Lucia Ann Satkoff, Chicago, Ill. Chi-
cago Teachers College, Class of '69

Physicians and Physical Educators Convene

The National Conference on the Medical Aspects of Sports will again be sponsored by the American Medical Association and held November 27 in conjunction with its annual clinical convention in Las Vegas, Nevada. Athletic personnel as well as physicians will be interested in the forums and discussions on: immediate management of knee injuries, resources for grass roots supervision of sports, medical preparation for international competitions, and the relationship of athletic fitness to physical fitness. Among the speakers will be Merritt Stiles, second vice-president of the U.S. Olympic Committee; Donald O'Donoghue, president of the American Academy of Orthopedic Surgeons; and Robert S. Rocke, medical examiner for the California State Athletic Commission. For further information, write to the Secretary, Committee on the Medical Aspects of Sports, American Medical Association, 535 N. Dearborn St., Chicago, Illinois 60610.

New Shape for Physical Education Facilities

Gaining attention as a practical alternative to the conventional rectangular gymnasium is the geodesic dome design, which has exhibited great versatility in terms of useable space for physical activity. One of the first of the geodesic-domed gymnasiums was the field house at Walt Whitman High School, Bethesda, Maryland, built in 1962. Its construction followed an unusual bidding procedure in which the dome design was bid competitively against a conventional, rectangular design. The dome cost \$2.37 per square foot less than the conventional gymnasium. In addition to this economy, the dome offered more usable space, more versatility in accommodating physical education and assembly activities, and exciting architecture.

To aid institutions planning new physical education facilities and contemplating domes as an alternative, Educational Facilities Laboratories has prepared a 15-minute color film entitled *Exercise in Economy*. The film describes the planning, construction, and operation of the field house in Bethesda. It is available on free loan from EFL, % Association Films, 600 Madison Avenue, New York, N. Y. 10022.

CORRECTION

In the April issue of the JOURNAL, page 87, the professional affiliation of CNCA awards chairman Daniel P. Webster, shown in the photograph, was not given. Mr. Webster is school and recreation consultant of the U.S. Public Health Service's Division of Accident Prevention.



THE MEDALIST
No. 900

ECONOSTYLE

We cheerfully admit that no such word may be found in any of the Webster abridged or unabridgeds . . . yet no other combination of syllables seems to so aptly describe this particular gym suit.

The one-piece bloomer style for girls' gym wear has no close rivals in total popular choice . . . with ample reason. Because of its simplicity it is the most economical of the styles. Bloomer trunks assure natural modesty. But . . . utilitarian as the style may be . . . National Sportogs saw no reason why it might not be endowed with a flattering flare of its own. A fetching collar draws a graceful throat and shoulder line. A top pocket invites the "spice" of a colorful handkerchief. Short sleeves and inverted back-pleat provide freedom of action yet permit graceful tapering to the waist line. But remember . . . this is only one of a full (baker's) dozen of styles offered by National Sportogs. For the whole story . . . with fabric samples and prices ask for our new color catalog.



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The geodesic dome is the principal design element in this new field house at Walt Whitman High School, Bethesda, Maryland (see story above).

JOHPEX — June 1966

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