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V INTERNATIONAL RELATIONS

The Centre has very good contacts with documentation and information centres interested in sport and physical recreation in a number of other countries.

VI FUTURE DEVELOPMENTS

Plans for the future include establishment of a collection of relevant theses and dissertations; the compilation, in collaboration with other agencies, of registers of current research; and, the development of an education and training programme on the documentation of sport, physical education and recreation.

The Centre hopes to introduce computer assisted techniques for production of its publications and for its enquiry service, at the same time building up a machine-held data base on all aspects of its own fields of interest.

ERRATA

Mr. R. T. Withers has requested that the following errors be pointed out in his article that appeared in the last issue, Vol. 9 No. 4. Heart rates at submaximal relative workloads in subjects of high and medium fitness. R. T. Withers and R. W. Haslam.

The author wishes to stress that the following errors were not in the original manuscript:

Abstract p. 187

- | | |
|------------------------|---|
| 1st paragraph line 1 — | each $\dot{V}O_2$ max to be preceded by \bar{x} |
| 2nd paragraph line 2 — | read 155.2 beats/min in lieu of 155 beats/min. |
| 2nd paragraph line 3 — | read 161.4 beats/min in lieu of 161 beats/min. |
| 2nd paragraph line 6 — | read 172.9 beats/min in lieu of 173 beats/min and 181.5 beats/min in lieu of 182 beats/min. |

Introduction p. 187

- Line 7 to read: "differences at submaximal relative workloads . . ."

Method p. 187

- | | |
|--------------------------------|---|
| 1st paragraph line 8 to read: | "of a 1.067m length of 3.81cm . . ." |
| 2nd paragraph line 2 to read: | "continuous workloads of 147 and 205 watts (900 . . ." |
| 2nd paragraph line 10 to read: | "and $\dot{V}O_2$ max was estimated from the Astrand — Ryhming . . ." |
| 2nd paragraph line 12 to read: | "an initial 2½min warmup at 29.4 watts (900 kgm/min . . ." |
| 2nd paragraph line 25 to read: | "point at which an increase in workload of 29.4 watts (180 . . ." |
| 3rd paragraph line 7 to read: | "submaximal workloads were then randomly assigned to . . ." |

Results p. 188

- 2nd paragraph line 2 to read: ". . . The data were . . ."

Discussion p. 189

- | | |
|-------------------------------|---|
| 1st paragraph line 1 to read: | 56.9 in lieu of 57. |
| 1st paragraph line 2 to read: | 71.4 in lieu of 71. |
| 2nd paragraph line 2 to read: | 181.5 and 172.9 in lieu of 182 and 173. |
| 3rd paragraph line 1 to read: | linear in lieu of Linear |
| 3rd paragraph line 3 to read: | 147.9, 156.9 and 170.1 in lieu of 148, 157 and 170. |

References p. 189

- Number 1: read RYHMING in lieu of RHYMING.

The Editor offers his apologies to the authors errors in proof reading and for making some alterations not approved by the authors.