Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

PAGE

INSTITUTE OF ACTUARIES:—*continued.*

Report of the Council 91

Questions put at the Second Year's Examination 178

ORIGINAL TABLES:—

Preparatory Columns for finding the Values of Annuities on 3, 4, 5, and 6 Joint Lives, also the Values of Annuities deduced therefrom 180

Tables showing the Single and Annual Premium required to secure an Assurance of £100 payable on the Death of either of Two Assigned Lives, according to the Carlisle Table of Mortality, and assuming Interest at the rate of Three per cent. 363

NOTICES.

We have availed ourselves of a favourable opportunity to insert in this Volume Mr. Peter Gray's paper on the Construction of Survivorship Assurance Tables, believing that our readers would not wish it to be omitted, although it has appeared in another shape. Under the like impression, we reprint Mr. Edmonds' Remarks on the Laws of Mortality and Sickness of the Labouring Classes of England, notwithstanding that they have already made their appearance in the pages of the *Lancet*.

The Five Tables, commencing at page 180, have been computed and placed at our disposal by Mr. Shaw, whose solution of a problem appears at page 152. We present them to our readers, as likely to be useful in many ways, particularly in checking similar values obtained by approximation. We believe their accuracy may be relied on, although the number of digits retained in the D column is, for convenience sake, a good deal restricted.

ERRATUM.

PAGE 106, line 7.

	DR.	CR.
For	$(p'+\phi)_{x+n}(1+A'_{x+n})$	$p'_x(1+A'_{x+n})$
read	$(p'_{x+n}+\phi_x)(1+A'_{x+n})$	$(p'+\phi)_x(1+A'_{x+n})$.