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MUIR, T.—Elimination in the case of Equality of Fractions whose Numerator and Denominator are Linear Functions of the Variables.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 1-7.

Elimination in case of Quadrics of Special Form.  
T. MUIR.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 1-7.

Determinants, Equality of Two Compound.  
T. MUIR.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 1-7.

CUNNINGHAM, D. J.—The Varying Form of the Stomach in Man and the Anthropoid Apes.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 9-47.

Stomach, Varying Form of, in Man and the Anthropoid Apes.  
D. J. CUNNINGHAM.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 9-47.

AGAR, W. E.—The Development of the Skull and Visceral Arches in Lepidosiren and Protopterus.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 49-64.

Lepidosiren and Protopterus, Development of the Skull and Visceral Arches in.  
W. E. AGAR.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 49-64.

Protopterus, Development of the Skull and Visceral Arches in Lepidosiren and.  
W. E. AGAR.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 49-64.

Notochord, Development of, in Lepidosiren and Protopterus.  
W. E. AGAR.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 49, 50.

GALBRAITH, J. J., and SUTHERLAND SIMPSON.—Observations on the Normal Temperature of the Monkey and its Diurnal Variation, and on the Effect of Changes in the Daily Routine on this Variation.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 65-104.

SIMPSON, SUTHERLAND, and J. J. GALBRAITH.—Observations on the Normal Temperature of the Monkey and its Diurnal Variation, and on the Effect of Changes in the Daily Routine on this Variation.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 65-104.

**Temperature of Monkey.****SUTHERLAND SIMPSON and J. J. GALBRAITH.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 65-104.

**Diurnal Variation in Normal Temperature of Monkey.****SUTHERLAND SIMPSON and J. J. GALBRAITH.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 65-104.

**Daily Routine, Effect of Changes in, on Diurnal Variation of Normal Temperature of Monkey.****SUTHERLAND SIMPSON and J. J. GALBRAITH.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 65-104.

**Monkey, Normal Temperature of, and its Diurnal Variation, and Effect of Changes in Daily Routine on this Variation.****SUTHERLAND SIMPSON and J. J. GALBRAITH.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 65-104.

**BRUCE, ALEXANDER.—On the Distribution of the Cells of the Intermedio-lateral Tract of the Spinal Cord.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 105-131.

**Intermedio-lateral Tract of Spinal Cord, Distribution of Cells in.****A. BRUCE.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 105-131.

**Spinal Cord, Distribution of Cells in Intermedio-lateral Tract of.****A. BRUCE.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 105-131.

**FALCONER, J. D.—The Igneous Geology of the Bathgate and Linlithgow Hills. Part II.—Petrography.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 133-150.

**Igneous Geology of the Bathgate and Linlithgow Hills. Part II.—Petrography.****J. D. FALCONER.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 133-150.

**Bathgate and Linlithgow Hills, Igneous Geology of. Part II.—Petrography.****J. D. FALCONER.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 133-150.

**Linlithgow and Bathgate Hills, Igneous Geology of. Part II.—Petrography.****J. D. FALCONER.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 133-150.

**MURRAY, JAMES.—The Rotifera of the Scottish Lochs.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 151-191.

**Rotifera of the Scottish Lochs.****JAMES MURRAY.**

Trans. Roy. Soc. Edin., vol. xliv., 1906, pp. 151-191.

JOHNSTON, S. M.—On the Elevation of the Boiling Points of Aqueous Solutions of Electrolytes.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 193–240.

Boiling Points of Aqueous Solutions of Electrolytes.  
S. M. JOHNSTON.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 193–240.

Solutions, Aqueous.—Elevation of Boiling Point.  
S. M. JOHNSTON.  
Trans. Roy. Soc. Edin., vol. xiv., 1906, pp. 193–240.

Molecular Determinations by Boiling Point Observations.  
S. M. JOHNSTON.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 193–240.

Conductivity of Aqueous Solutions at the Boiling Point.  
S. M. JOHNSTON.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 193–240.

GIBSON, JOHN.—On the Relationship between Concentration and Electrolytic Conductivity in Concentrated Aqueous Solutions.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 241–259.

Electrolytic Conductivity and Concentration of Concentrated Aqueous Solutions, Relationship between.  
JOHN GIBSON.  
Trans. Roy. Soc. Edin., vol. xlv., 1906, pp. 241–259.

Solutions, Concentrated Aqueous, Relationship between Concentration and Electrolytic Conductivity in.  
JOHN GIBSON.  
Trans. Roy. Soc. Edin., vol. xiv., 1906, pp. 241–259.

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