

R.A.S.
Ref. No.

105. Moon, Age $12\frac{1}{2}$ d., 1904 Feb. 28, 24-in. Eq. Coudé, Puiseux, Paris.
345. Halley's Comet, 1910 May 7, Lowell Observatory.
346. Halley's Comet, 1910 May 13, Lowell Observatory.
347. Solar Corona, 1923 Sept. 10, Yerbanis, Mexico, 15 ft. camera, Sproul Observatory Expedition.
348. Comet 1911 V (Brooks), 1911 Oct. 22, 30-in. Refl., Helwân.
349. Comet 1911 V (Brooks), 1911 Oct. 28, 30-in. Refl., Helwân.
350. Comet 1911 V (Brooks), 1911 Nov. 3, 30-in. Refl., Helwân.
351. Halley's Comet, 1910 May 9, 30-in. Refl., Helwân.
352. Halley's Comet, 1910 May 10, 30-in. Refl., Helwân.
353. Halley's Comet, 1910 May 21, 30-in. Refl., Helwân.
354. Halley's Comet, 1910 May 29, 30-in. Refl., Helwân.
355. Halley's Comet, 1910 May 31, 30-in. Refl., Helwân.
356. Halley's Comet, 1910 June 2 (Exp. 5 m.), 30-in. Refl., Helwân.
357. Halley's Comet, 1910 June 4, 30-in. Refl., Helwân.
358. Comparison of Nebular Spectra, 36-in. Refl., Lick Observatory.
359. Spectrum of Annular Nebula in Lyra, 36-in. Refl., Lick Observatory.
360. Typical Stellar Spectra, Pa Neb. Spectrum and O Stellar Spectra, $37\frac{1}{2}$ -in. Refl., Curtiss, Michigan.
361. Typical Stellar Spectra, B₀ to G₀, $37\frac{1}{2}$ -in. Refl., Curtiss, Michigan.
362. Typical Stellar Spectra, G₅ to M_d, $37\frac{1}{2}$ -in. Refl., Curtiss, Michigan.
363. Typical Stellar Spectra, G, R, and N, $37\frac{1}{2}$ -in. Refl., Curtiss, Michigan.
364. Spectrum of Chromosphere at Sun's Limb, Eclipse 1898, Vişiadrug, India, 6-in. prismatic camera, Fowler.
365. Spectrum of Corona, Eclipse 1905, Sfax, Tunis, 2-prism slit spectroscope, Dyson.
366. Neb. N.G.C. 253, H. V. I. Cetus, 1907 Nov. 7, 36-in. Refl., Lick Observatory.

Publications of the Society.

During the past year the Society has published *Monthly Notices*, vol. lxxxv., *Geophysical Supplements*, No. 6, *Memoirs*, vol. 64, pt. 1, and *Catalogue of Reproductions of Celestial Photographs*.

OBITUARY.

The Council regret that they have to record the loss by death of the following Fellows during the past year :—

Fellows :—Bertram Bennett.
 William L. E. Bennett.
 Aloysius L. Cortie.
 John Crouch.
 *Arthur Dallas.
 Camille Flammarion.
 William Bolger Gibbs.
 Raymond H. Godfrey.
 John Laver.
 Frederick C. Lees.
 Henry Curwen Lord.
 †Ernest E. Markwick.
 Reginald C. Nelson.
 Benjamin Noble.
 Ole T. Olsen.
 A. E. Brisco Owen.
 John A. Parkhurst.
 ‡Howard Payn.
 William Peck.
 William Petersen.
 David L. Salomons.
 Charles B. Shaw.
 Walter R. Stokes.

BERTRAM BENNETT, the fourth son of W. C. Bennett, LL.D., was born at Greenwich on 1864 April 18. His early education was at St. Olave's School in London, and from this school he went to the Royal Observatory at Greenwich as a computer in 1880, in which position he remained for five years. In 1885 he entered St. Peter's College, Cambridge, where he took a prominent part in many forms of athletics. He obtained honours in the Mathematical Tripos, graduating B.A. in 1888 and M.A. in 1892.

He married, on 1892 August 24, Marian Elizabeth Taylor, daughter of the late Dr. John Taylor of Ticehurst, Sussex, and a few months later he took over the headmastership of Montpelier School, Paignton, which he successfully conducted to within a few days of his death. He died on 1925 March 21, leaving a widow, two sons, and two daughters.

He was elected a Fellow of the Society on 1892 February 12.

WILLIAM LIONEL EDGAR BENNETT, son of Mr. John Bennett of Hove, was born at Littlehampton on 1896 August 18. He studied at Christ's College, Cambridge, where he obtained 1st Class honours in the

* Died in 1924, but death not reported till 1925.

† For obituary notice, see p. 270.

‡ Died in 1921, but death not reported till 1925.