

The Major measure 4 feet 2 inches by 4 feet 6 inches, the case is 4 feet 2 inches long by 4 feet 6 inches high. (Price \$25)

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) tend to zero as $t \rightarrow \infty$ if and only if the matrix A is stable.

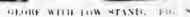
size of the Map, it is $\frac{1}{2}n^2$, even since the maximum of the likelihood is found on the line $\text{Pr}(\text{size}) = \text{size}$ of the Map and it is not

Mounted on Cams and Rollers

Forbes' Ancient History, with Hand Book
Morrison's Chart of Ancient History
Reynolds' Universal History, or Stream of Time
Smith's Stream of Time
Robertson's Contemporaneous Dates
Nesmith's Chronometrical History of England,
Gall and Inglis' Chrono-Genetical British Sovereigns

81	50	Gail and India: Sovereigns of Great Britain
2	101	Taylor's Sovereigns of England
1	50	Smith's Kings and Queens of England
1	50	Riviera's Chart of the Sovereigns of England
1	50	Manchus Royal Family of Great Britain
1	50	Monarch and Royal Standard explained
1	50	Calendar of the XIX Century

IV. MODERN GLOBES



I. Globes with High Stands.

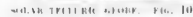
NOTE—Packing Boxes for Globes from 30 cts. to \$1.50 each

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- | | |
|---|----|
| 12 inch Terrestrial Globe, handsome bronze pedestal stand with quadrant | .. |
| 12 inch Celestial Globe, \$2.00, or, per pair | .. |
| 18 inch Terrestrial Globe, bronze stand, with compass and quadrant | .. |
| 18 inch Celestial Globe, bronze stand, \$5.00, or per pair | .. |
| 18 inch Blackboard Drawing Globe, bronze pedestal stand | .. |

II. Globes with Low Stands.

Supp. Packing Boxes for Tubes from 300 lbs. to 4,500

- 12 inch Terrestrial Globe, handsome bronze stand, with quadrant .
12 inch Celestial Globe, do, do, \$14, or, per p.



III. Various Globes

NOTE: Packing Boxes in tubes from 200 lbs. to 500 lbs. each

- | | |
|---|---------------------------|
| 18 inch Terrestrial Globe, bronze stand, with quadrant. | 8.38 00 |
| 18 inch Celestial Globe, do do | 8.48, or, per pair 7.4 00 |
| 20 inch Terrestrial Globe, walnut stand, with quadrant. | 15.00 |

V. NATURAL HISTORY.—CHARTS, CABINETS, OBJECT LESSONS, &c

1. Physiology, &c.

- Marshall's Anatomical and Physiological Diagrams, set of nine.
Johnston's Anatomical and Physiological Charts, set of two.
Hawkins' Comparative View of the Human and Animal Frame, Atlas
form.
Griffin's Dietaries (Ingredients used as food), set of two.
Roth's Gymnastic Exercises without Apparatus, on Chart.

Object-Lessons on Shoets and Mounted

- | | |
|---|-------|
| Natural History Object Lessons, small print, set of 210, plain in sheets | |
| 84.20, mounted on card board 84.00, on stretchers | 84.00 |
| Natural History Object Lessons, set of 210, coloured, in sheets 88.10, | |
| mounted on card board 88.00, mounted on canvas stretchers | 91.00 |
| Natural History Object Lessons, set of 210, coloured, in sheets 81, mounted | |
| on card board 81.50, on stretchers | 81.00 |
| Scripture Natural History, set of 21, large print, coloured, in sheets | |
| 81.50, mounted on card board 81.50, mounted on stretchers | 75.00 |
| Natural History, coloured, with Alphabet and case binding, set of 15 | |
| on card board | 5.00 |

2. Zoology.

- Patterson's Zoological Diagrams, set of ten.
Patterson's Illustrations of Zoology, set of two.
Hawkins' Extinct Animals, set of six.
Reynolds' set of Four Zoological Diagrams on one Chart.
Reynolds' Zoological Map of the World.
Reynolds' Ethnological Map of the World (series of the Human Race).
Waller's Animal Kingdom at one view. Four Charts.
Macaulay's Empire of Nature, with Key.
Christian K. Soc. Comparative Sizes of Animals, coloured.
Christian K. Soc. Orders and Families of Fishes, coloured.
Christian K. Soc. Orders and Families of Birds, coloured.
Hutton's Comparative Sizes of Animals, coloured, each

3. Botany

- | | |
|--|-------|
| Reynolds' Set of Six Botanical Diagrams on one Chart | 83 75 |
| Reynolds' Botanical Map of the World | 2 00 |
| Johnston's Botanical Charts, set of four, with hand books. | 10 00 |
| Christian K. Sae's Botanical Diagrams, 26 sheets, with key | 1 25 |
| Christian K. Sae's Botanical Plants, set of 44 sheets | 1 10 |
| Christian K. Sae's Forest Trees, 12 sheets, 81, mounted on card board | 3 00 |
| Pratt's Wild Flowers, set of 26 sheets, colored, \$4.75, on stretchers | 20 00 |

4. Geology and Mineralogy

- | | |
|--|---------|
| Johnston's Geological Map of Europe | \$15.00 |
| Smith's Geological Map of British Isles | 1.40 |
| Leitch's Geological Map of Canada | 20.00 |
| Reynolds' Set of three Geological Diagrams, large size, coloured | 2.00 |
| Reynolds' Geological Chart, 1847, 100,000 Sq. Yds. 8c. | 2.00 |
| Reynolds' Geological and Volcanic Map | 2.00 |
| Reynolds' Geological Section of the Earth's Crust | 2.00 |
| Valuables of Minerals and Metals, from 82 to | |
| Collection of Minerals and their uses, from 10c. to | 10.00 |
| Collection of Metals in every day use, with glass shade, 85c. | 10.00 |
| Collection of mine Minerals and their uses, from 75c. to | 1.75 |
| Collection of Minerals for testing hardness. | 1.00 |
| Collection of Minerals for testing specific gravity. | 1.00 |

Cabinets for Object Teaching and School Museums

- Case showing Bees with section of Honey Combs.
Case showing Silkworm, Cocoon, Silk, &c.
Typical case of Canadian Birds, for teaching Ornithology, from 8
Stuffed Birds, illustrative of the separate orders, from \$1.50 each to
Case containing Birds, illustrating External Anatomy, \$1.50 to
Glass and Wood's Object Lessons, 20 specimens on wood
Collection of 20 shells, illustrating Conchology

VI. PHILOSOPHICAL DIAGRAMS, CHARTS, &c.

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VII. ASTRONOMICAL APPARATUS, CHARTS, &c

