

THE FORTUNE HUNTER

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649586837

The Fortune Hunter by David Graham Phillips

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DAVID GRAHAM PHILLIPS

**THE FORTUNE
HUNTER**

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Feuerstein kissed her on the hang of her cheek *Page 77*

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THE FORTUNE HUNTER

By

DAVID GRAHAM PHILLIPS


Author of
The Deluge, The Social Secretary
The Plum Tree, etc.

WITH ILLUSTRATIONS BY
E. M. ASHE

INDIANAPOLIS
THE BOBBS-MERRILL COMPANY
PUBLISHERS

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BROOKLYN, N. Y.

THE FORTUNE HUNTER



Fig. 1. Relationship between the number of species and the number of individuals. The curve is drawn from the data of the 100 individuals of the 10 species.

the number of species, S , and the number of individuals, N , is given by the following equation: $S = \sqrt{N}$. This equation is derived from the fact that the number of species is the square root of the number of individuals. For example, if there are 100 individuals, there are 10 species. If there are 400 individuals, there are 20 species. If there are 900 individuals, there are 30 species.

The relationship between the number of species and the number of individuals is shown in Figure 1. The curve is drawn from the data of the 100 individuals of the 10 species. The curve shows that the number of species increases as the number of individuals increases, but at a decreasing rate. This is a characteristic of a concave-down curve.

The relationship between the number of species and the number of individuals is also shown in Figure 2. The curve is drawn from the data of the 100 individuals of the 10 species. The curve shows that the number of species increases as the number of individuals increases, but at a decreasing rate.

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