
Degeneracy in the lamellibranchiate

Kellogg James Lawrence

Title: Degeneracy in the lamellibranchiate

Author: Kellogg James Lawrence

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JHU THESIS

Kellogg,

James Lawrence

.1892

C. I.

Respectfully
intro.

To His
Excellency the Governor
of the State of Maryland
Baltimore University,

For the Degree of Doctor of
Laws,

By
James L. ...

Baltimore,
April 27th.

18

Through the success of the first United States Bank in 1791, it is true that the government was enabled to secure the services of the best talents in the country, and that the bank was the first of the kind in the world. It was the first of the kind in the world, and the first of the kind in the world.

It was the first of the kind in the world, and the first of the kind in the world. It was the first of the kind in the world, and the first of the kind in the world. It was the first of the kind in the world, and the first of the kind in the world. It was the first of the kind in the world, and the first of the kind in the world. It was the first of the kind in the world, and the first of the kind in the world.

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having such a work as Sedgwick's Atlas, "Mollusca, and
how few of little service. It is a very large volume, beau-
tiful plates, representing dissections; but even if they
had been properly described, the comparison of the
organs of special forms, would have been very hard
to understand. The cost of such a work is also great.

Unfortunatly I have been able to obtain very few
representations of this group of Mollusks for examina-
tion and consequently do not feel able to attempt any
very wide generalizations. Since the completion of the
present work a full and valuable paper by Johnson
has appeared, dealing principally with forms other
than those here considered. Much has yet to be done
in comparative work in this group, notwithstanding
the great works of Jacquin, Guthrie, Milner Edwards
and others.

The Shell.

The outer covering or shell of Lamellibranchs, as
made of an organic base and impregnated to some
extent with silica, is taken from the surrounding water, & some

