

THE PRONUNCIATION

OF THE

FRENCH LANGUAGE,

ON A

MECHANICAL PRINCIPLE;

BEING A SET OF RULES, OR MECHANICAL APPLIANCES, FOR

- 1. Dividing words into Syllables.
- 2. Assimilating French Sounds to correspondent English Sounds.
- 3. Marking out Sounds essentially French.
- 4. Drawing out of Final Consonants the required Euphony of the Language in its natural Elegance.

THEREBY.

- 1. Bringing the Pronunciation within Fixed and Settled Rules.
- 2. Establishing Harmony of Sounds between the Two Languages.
- 3. Causing the Pronunciation to assume either in written or spoken Language, a Visible and Settled Form.
- 4. And making its acquisition no longer an uncertain and unreliable Process, but a sure, reliable, and, in the meantime, simple

METHOD

to obtain it, by a

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t it will speak Principles, to

he Plan being

SET OF RULES.

purely Mechanical in their appliance.

CONSEQUENTLY,

enabling any one to become his own Teacher, after a few rehearsals of my "Key to the Pronunciation of the French Language."