## SPECIMENS OF A NEW PROCESS OF ENGRAVING FOR SURFACE-PRINTING

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Specimens of a new process of engraving for surface-printing by W. J. Linton

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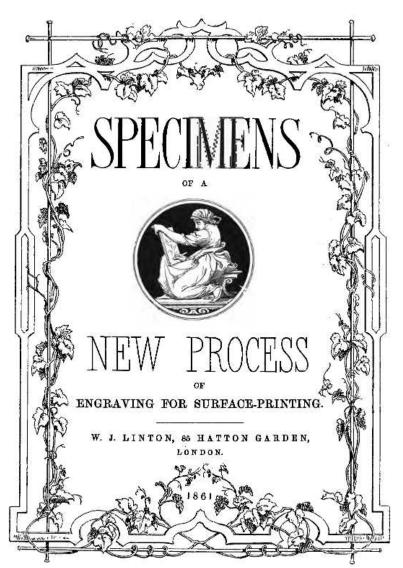
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## W. J. LINTON

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ROBSON, LEVET, AND FRANKLYN, GREAT NEW STREET AND PRITER LANE, E.C.





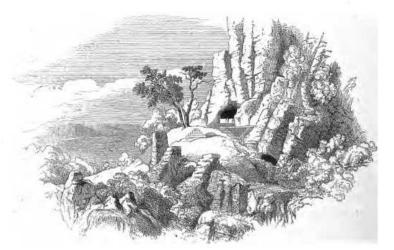


HE new process of engraving—Kerography—of which specimens are here given, is intended to take the place of engraving on wood. It is applicable in every way in which engraving on wood is applicable; has the advantages of wood-engraving, with-

out its disadvantages; can be worked at hand-press or machine, with type or without; costs less than wood-engraving in production, as little as wood-engraving in printing, and is even more durable.

The chief advantage of wood-engravings is, that they can be printed not only more rapidly, but also with letter-press, and so for both reasons more cheaply than either engravings on steel or lithographs. Their great disadvantage is, that at best they are only translations—and generally very imperfect translations—of the artist's drawings on the block.





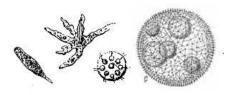
THE NEW PROCESS HAS THE ADVANTAGE, WITHOUT THE DISAD-VANTAGE. More; for, while costing no more to print, it costs confiderably less to produce; and the artist is no longer at the mercy of the engraver. An engraving by the new process is necessarily an exast facsimile, even to the minutest touch, of the draughtsmar's work.



Where an artift's manner is of any value, the new process, therefore, is infinitely superior to engraving on wood; capable also of giving greater delicacy, and very much more minuteness and elaboration.

Costing no more to print, and applicable in every way in which engraving on wood is applicable, the new process costs less in production. Taking the cost of drawing as the same, the cost of engraving by the new process may be calculated at only about Two shillings for every square inch.









**(%**)

ij.