

712 Descent and Darwinism,	Schmidt.	745 Ce
713 The Chemistry of Light Photography,	Vogel.	746 Fo
714 Fungi,	Cooke and Berkeley.	747 W
715 Life and Growth of Language,	Whitney.	748 W
716 Money and the Mechanism of Exchange,	Jevons.	749 Int
717 Nature of Light,	Lommel.	750 Str
718 Animal Parasites and Messmates,	Van Beneder.	751 Ba
719 Fermentation,	Schutzenberger.	752 Wo
720 The Senses of Man,	Bunstein.	753 Th
721 Sound and Music,	Blascerna.	754 Eu
722 Spectrum and Analysis,	Lockyer.	755 Ita
723 Growth of the Steam Engine,	Thurston.	756 Wo
724 Education as a Science,	Bain.	757 Hu
725 Text Book of Colour,	Rood.	758 Bot
726 Human Species,	Quatrefages.	759 Wo
727 Cray Fish,	Huxley.	760 Gla
728 The Atomic Theory,	Wurtz.	761 Sub
729 Animal Life,	Samper.	762 Wo
730 Light,	Le Conte.	763 Wo
731 Muscles and Nerves,	Rosenthal.	764 Tre
732 Illusions,	Sully.	765 Tre
733 The Sun,	Young.	766 Tre
734 Volcanoes,	Judd.	767 Tre
735 Suicide,	Morselli.	768 Tre
736 Formation of Vegetable Mould,	Darwin.	769 Tre
737 Modern Physics,	Stallo.	770 d
738 The Brain and its Functions,	Luays.	771 Atla
739 Myth and Science,	Vignoli.	772 Wea
740 The Mosaic Era,	Gibson.	773 Egy
741 The Ages before Moses,	do	774 Gre
742 Free Trade and Protection,	Fawcett.	775 Won
743 Art in the House,	Loftie.	
744 Wonderful Inventions,	Timbs.	