507; The problem of Evil, 508; Ethical problems, 509; Ethical spirit of British philosophy, 510; Return of British thinkers to Metaphysics, 510; Spencer's "Unknowable," 511; Wundt, 513; Lotze's, Spencer's, and Wundt's phenomenalism contrasted, 516; Fechner and E. von Hartmann, 518; Return to Ontology in England and France, 523; The two movements of search in England: Realistic and Idealistic, 527; Popular influences: the new monthly Reviews, 530; Caird, Wallace, and Green, 532; Bradley's 'Appearance and Reality,' 533; Bradley and Lotze, 534; Bradley's opposition to both atomistic and transcendental view of Reality, 536; His Monism or Absolutism, 540; Phenomenalists and Ontologists, 542.

## CHAPTER VI.

## OF NATURE.

Nature: a metaphysical problem, 544; Superseded by empirical studies, 545; Changes in the thoughts of the age, 546; The exact study of Nature, 547; Naturalism of English poetry and art, 547; Philosophy of Nature, 547; Importance of this last, 549; Laplace, 550; Absence of organic and subjective factors, 552; Biological appeal of Schelling, 553; An omitted idea: Malthus, 554; Afterwards taken up by Darwin, 554; Statical view of French science, 555; Insufficiency of this, 555; Vague ideas of development kept back by mathematical spirit, 558; A premature rationale in materialism, 560; Büchner, 561; Inadequacy, yet popularity, of "Matter" and "Force," 565; Inexactness of the popular term Force, 566; Lotze's formula regarding mechanism, 570; Success and failure of Materialism, 570; Change in scientific conceptions, 573; New criticism of fundamental notions, 575; J. S. Mill, 575; Thomson and Tait, Maxwell, 576; Kirchhoff, 578; Wundt and Mach, 578; Clifford and K. Pearson, 579; Economy of Thought: Mach and Avenarius, 579; Want of philosophical interest attaching to mechanical theories, 583; Schopenhauer's philosophical view of Nature, 586; Opposed to Paulogism and Mechanicism, 587; Schopenhauer an idealist and romantic, 589; As also Von Hartmann, 590; The philosophy of the "Unconscious," 590; The ideal view displaced by the naturalistic, 593; Wundt on Actuality, 595; Rise of the problem of Discontinuity, 597; Du Bois Reymond, 597; Haeckel's Monism, 600; Loose use by naturalists of physical concepts, 603; Mach on the limitation of mechanical physics, 604; Effects of modern analysis on view of nature as a whole, 606; Artistic view of nature, 610; Goethe as representative of the synoptic view, 611; This