Record Nr. UNISA996390608003316 Autore Walgrave William **Titolo** Decimal arithmetick [[electronic resource]]: wherein the whole art is made easy to any indifferent capacity. By notation, addition, substraction, multiplication, and division. With several variations. Also, reduction, with the golden rule, or rule of three, shewing several wayes of measuring circles, globes, balls or cylinders, &c. and to find the solid content of any butt, pipe or cask cones and their frustums, with several waies of measuring taper timber. To which is added the description of a very easy instrument for the taking of any heights or distances without geometry or trigonometry, scale compasses or line of cords, only counting the divisions of the instrument, with the explanation of the multiplication of decimal or vulgar fractions, the rules of practise in decimals and so plain a way of extracting the square root almost as easy division. Also an essay to gunnery, shewing several waies of finding any inaccessible distance of altitude, within common sight, with very many things never before made publick, of which you m London, : printed for the author and are to be sold by him and the Two Pubbl/distr/stampa White posts in Newton street in St. Giles's, and Mr. Walter Hayes at the Cross Daggers in Moor-Fields, 1681 Descrizione fisica [8], 203, [29] p., [11] leaves of plates (5 folded): tables Soggetti Arithmetic Mathematics Mathematical instruments Gunnery

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Note generali With errata on p. [7].

Caption title on p. 103: An essay to gunnery. Reproduction of the original in the British Library.

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Autore MOSLEY, Paul

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Record Nr. UNINA9910346678303321 Autore Gagnon Daniel Titolo Hardwood Reforestation and Restoration / Daniel Gagnon, Benoit Truax Pubbl/distr/stampa MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland:,: MDPI,, 2019 **ISBN** 9783038977315 3038977314 Descrizione fisica 1 electronic resource (192 p.) Soggetti Biology, life sciences Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto Hardwood-dominated temperate forests (mostly in Eastern North America, Europe, North East Asia) provide valuable renewable timber and numerous ecosystem services. Many of these forests have been subjected to harvesting or conversion to agriculture, sometimes over centuries, that have greatly reduced their former extent and diversity. Natural regeneration following harvesting or during post-agricultural succession has often failed to restore these forests adequately. Past harvesting practices and the valuable timber of some species have led to a reduction in their abundance. The loss of apex predators has caused herbivore populations to increase and exert intense browsing pressure on hardwood regeneration, often preventing it. Particularly important are fruit, nut and acorn bearing species, because of their vital role in forest food webs and biodiversity. Restoring hardwood species to natural forests in which they were formerly more abundant will require a number of forest management actions (e.g., resistant hybrids, deer exclosures/protectors, enrichment planting, underplanting, etc.). Similarly, reforesting areas that were once natural forests will also require new silvicultural knowledge. Global warming

hardwood reforestation.

trends will intensify the need for interventions to maintain the diversity and function of temperate hardwood forests, as well as for increase