

1. Record Nr.	UNISA996385002603316
Autore	Broughton Hugh <1549-1612.>
Titolo	A concent of Scripture, by H. Broughton [[electronic resource]]
Pubbl/distr/stampa	[Imprinted at London, : [By Richard Watkins] for Gabriell Simson and William White, [between 1587 and 1591]]
Descrizione fisica	[68] p., [7] leaves of plates : maps
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>The title page is engraved.</p> <p>At head of title: Come, and see.</p> <p>Imprint from colophon.</p> <p>Printer's name supplied and publication date estimated by STC.</p> <p>Signatures: pi¹ ² pi A-G [H]¹.</p> <p>The plates, attributed to Jodocus Hondius the Elder, are: "A map of the earth with names (the most) from Scriptures", double-page; "The kingdomes that ouerruled the holy Ebrewes"; "Babel is a tree"; "The images metalles, in Daniels sight ar beastes" and "Here properly are they named that folow ye head & lion Babel", two images on two pages, printed from a single plate; "The state of Rome: for crucifying our Lorde"; and "A mapp of the north part of the equinoctial", folding, with folding letterpress explanation, "To the reader" (= [H]¹). The latter leaf was printed by Richard Field, 1590? (STC). It and the plates are found in varying order.</p> <p>Chain lines may be horizontal or vertical.</p> <p>Leaf F2 has four states, identified by the first word on F2r, third column, line 2 up: (1) "laus"; (2) "is" (F2 is a cancel with chain lines perpendicular to the rest of the gathering); (3) "Archelaus" (F2 is a cancel with chain lines perpendicular to the rest of the gathering); (4) "Archelaus" (F2 is conjugate).</p> <p>Reproduction of the original in the Henry E. Huntington Library and Art Gallery.</p>

2. Record Nr. UNINA9910557704103321

Autore Brouzes Eric

Titolo Droplet Microfluidics

Pubbl/distr/stampa Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021

Descrizione fisica 1 online resource (114 p.)

Soggetti Technology: general issues

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Sommario/riassunto Droplet microfluidics has dramatically developed in the past decade and has been established as a microfluidic technology that can translate into commercial products. Its rapid development and adoption have relied not only on an efficient stabilizing system (oil and surfactant), but also on a library of modules that can manipulate droplets at a high-throughput. Droplet microfluidics is a vibrant field that keeps evolving, with advances that span technology development and applications. Recent examples include innovative methods to generate droplets, to perform single-cell encapsulation, magnetic extraction, or sorting at an even higher throughput. The trend consists of improving parameters such as robustness, throughput, or ease of use. These developments rely on a firm understanding of the physics and chemistry involved in hydrodynamic flow at a small scale. Finally, droplet microfluidics has played a pivotal role in biological applications, such as single-cell genomics or high-throughput microbial screening, and chemical applications. This Special Issue will showcase all aspects of the exciting field of droplet microfluidics, including, but not limited to, technology development, applications, and open-source systems.
