

Search

Show only items where Author

Type

Term

Year

Keyword

Export 3 results:

- [BibTeX](#) [1]
- [RTF](#) [2]
- [Tagged](#) [3]
- [EndNote XML](#) [4]
- [RIS](#) [5]

- [Author](#) [6]
- [Title](#) [7]
- [Year](#) [8]

Filters: Author is *M. Spagnuolo* [\[Clear All Filters\]](#) [9]

2016

[Patané G.](#) [10], [Cerri A.](#) [11], [Skytt V.](#) [12], [Pittaluga S.](#) [13], [Biasotti S.](#) [14], [Sobrero D.](#) [15], et al. [Comparing methods for the approximation of rainfall fields in environmental applications](#) [16].

Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [17]
- [BibTeX](#) [18]
- [RTF](#) [19]
- [Tagged](#) [20]
- [EndNote XML](#) [21]
- [RIS](#) [22]

[Sobrero D.](#) [15], [Cerri A.](#) [11], [Biasotti S.](#) [14], [Pittaluga S.](#) [13], [Spagnuolo M.](#) [23]. [Persistence-based tracking of rainfall field maxima](#) [24]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [25]
- [BibTeX](#) [26]
- [RTF](#) [27]
- [Tagged](#) [28]
- [EndNote XML](#) [29]
- [RIS](#) [30]

[Livesu M.](#) [31], [Attene M.](#) [32], [Spagnuolo M.](#) [23], [Falcidieno B.](#) [33]. [A study of the state of the art of process planning for additive manufacturing](#) [34]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [35]
- [BibTeX](#) [36]
- [RTF](#) [37]
- [Tagged](#) [38]
- [EndNote XML](#) [39]
- [RIS](#) [40]

Links

- [1] <http://archives.imati.cnr.it/ipa/export/bibtex?f%5Bauthor%5D=11>
- [2] <http://archives.imati.cnr.it/ipa/export/rtf?f%5Bauthor%5D=11>
- [3] <http://archives.imati.cnr.it/ipa/export/tagged?f%5Bauthor%5D=11>
- [4] <http://archives.imati.cnr.it/ipa/export/xml?f%5Bauthor%5D=11>
- [5] <http://archives.imati.cnr.it/ipa/export/ris?f%5Bauthor%5D=11>
- [6] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=11&o=asc&page=1&s=author>
- [7] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=11&o=asc&page=1&s=title>
- [8] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=11&o=desc&page=1&s=year>
- [9] <http://archives.imati.cnr.it/ipa/filter/clear?o=asc&page=1>
- [10] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=26&o=asc&page=1>
- [11] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=27&o=asc&page=1>
- [12] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=28&o=asc&page=1>
- [13] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=29&o=asc&page=1>
- [14] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=24&o=asc&page=1>
- [15] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=30&o=asc&page=1>
- [16] <http://irs.imati.cnr.it/reports/irs16-10>
- [17] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Comparing%2Bmethods%2Bfor%2Bthe%2Bapproximation%2Bof%2Bbrainfall%2Bfields%2Bin%2Benvironmental%2Bapplications%22&as_sauthors=Patan%C3%A9&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [18] <http://archives.imati.cnr.it/ipa/export/bibtex/17>
- [19] <http://archives.imati.cnr.it/ipa/export/rtf/17>
- [20] <http://archives.imati.cnr.it/ipa/export/tagged/17>
- [21] <http://archives.imati.cnr.it/ipa/export/xml/17>
- [22] <http://archives.imati.cnr.it/ipa/export/ris/17>
- [23] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=11&o=asc&page=1>
- [24] <http://irs.imati.cnr.it/reports/irs16-11>
- [25] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Persistence-based%2Btracking%2Bof%2Bbrainfall%2Bfield%2Bmaxima%22&as_sauthors=Sobrero&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [26] <http://archives.imati.cnr.it/ipa/export/bibtex/28>
- [27] <http://archives.imati.cnr.it/ipa/export/rtf/28>
- [28] <http://archives.imati.cnr.it/ipa/export/tagged/28>
- [29] <http://archives.imati.cnr.it/ipa/export/xml/28>
- [30] <http://archives.imati.cnr.it/ipa/export/ris/28>
- [31] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=9&o=asc&page=1>
- [32] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=10&o=asc&page=1>
- [33] <http://archives.imati.cnr.it/ipa?f%5Bauthor%5D=12&o=asc&page=1>
- [34] <http://irs.imati.cnr.it/reports/irs16-04>
- [35] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22A%2Bstudy%2Bof%2Bthe%2Bstate%2Bof%2Bthe%2Bart%2Bof%2Bprocess%2Bplanning%2Bfor%2Badditive%2Bmanufacturing%22&as_sauthors=Livesu&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [36] <http://archives.imati.cnr.it/ipa/export/bibtex/30>
- [37] <http://archives.imati.cnr.it/ipa/export/rtf/30>
- [38] <http://archives.imati.cnr.it/ipa/export/tagged/30>
- [39] <http://archives.imati.cnr.it/ipa/export/xml/30>
- [40] <http://archives.imati.cnr.it/ipa/export/ris/30>