

Search

Show only items where Author

Type

Term

Year

Keyword

Export 29 results:

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

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

2017

[E. Thompson M](#) [9], [Biasotti S.](#) [10]. [Analysis of a multi-ring technique for 3D pattern recognition](#) [11]. Genova: CNR-IMATI; 2017.

- [Google Scholar](#) [12]
- [BibTeX](#) [13]
- [RTF](#) [14]
- [Tagged](#) [15]
- [EndNote XML](#) [16]
- [RIS](#) [17]

[Cho D.](#) [18], [Vázquez R.](#) [19]. [BPX preconditioners for isogeometric analysis using analysis-suitable T-splines](#) [20]. Pavia: CNR-IMATI; 2017.

- [Google Scholar](#) [21]
- [BibTeX](#) [22]
- [RTF](#) [23]
- [Tagged](#) [24]
- [EndNote XML](#) [25]
- [RIS](#) [26]

[Choudhury A.](#) [27], [Crippa G.](#) [28], [Spinolo L.](#) [29]. [Initial-boundary value problems for nearly incompressible vector fields, and applications to the Keyfitz and Kranzer system](#) [30]. Pavia: CNR-IMATI; 2017.

- [Google Scholar](#) [31]
- [BibTeX](#) [32]
- [RTF](#) [33]
- [Tagged](#) [34]
- [EndNote XML](#) [35]
- [RIS](#) [36]

[Bianchini S.](#) [37], [Colombo M.](#) [38], [Crippa G.](#) [28], [Spinolo L.](#) [29]. [Optimality of integrability estimates for advection-diffusion equations](#) [39]. Pavia: CNR-IMATI; 2017.

- [Google Scholar](#) [40]
- [BibTeX](#) [41]
- [RTF](#) [42]
- [Tagged](#) [43]
- [EndNote XML](#) [44]
- [RIS](#) [45]

[Akagi G.](#) [46], [Schimperna G.](#) [47], [Segatti A.](#) [48], [Spinolo L.](#) [29]. [Quantitative estimates on localised finite differences for the fractional Poisson problem, and applications to regularity and spectral stability](#) [49]. Pavia: CNR-IMATI; 2017.

- [Google Scholar](#) [50]
- [BibTeX](#) [51]
- [RTF](#) [52]
- [Tagged](#) [53]
- [EndNote XML](#) [54]
- [RIS](#) [55]

[Giannini F.](#) [56], [Pitrikakis M.](#) [57]. [VVS medical workflows: Definition of a static workflow for part-based annotation of wrist bones and web service oriented architecture for executable workflows](#) [58]. Genova: CNR-IMATI; 2017.

- [Google Scholar](#) [59]
- [BibTeX](#) [60]
- [RTF](#) [61]
- [Tagged](#) [62]
- [EndNote XML](#) [63]
- [RIS](#) [64]

2016

[Garau E.](#) [65], [Vázquez R.](#) [19]. [Algorithms for the implementation of adaptive isogeometric methods using hierarchical splines](#) [66]. Pavia: CNR-IMATI; 2016.

- [Google Scholar](#) [67]
- [BibTeX](#) [68]
- [RTF](#) [69]
- [Tagged](#) [70]
- [EndNote XML](#) [71]
- [RIS](#) [72]

[Baş S.](#) [73], [Carello G.](#) [74], [Lanzarone E.](#) [75], [Yalçındağ S.](#) [76]. [An appointment scheduling framework to balance the production of blood bags from donation](#) [77]. Milano: CNR-IMATI; 2016.

- [Google Scholar](#) [78]
- [BibTeX](#) [79]
- [RTF](#) [80]
- [Tagged](#) [81]
- [EndNote XML](#) [82]
- [RIS](#) [83]

[Biasotti S.](#) [10], [Raffo A.](#) [84]. [Calcolo di descrittori ibridi geometria-colore per l'analisi di similarità di forme 3D](#) [85]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [86]
- [BibTeX](#) [87]
- [RTF](#) [88]
- [Tagged](#) [89]
- [EndNote XML](#) [90]
- [RIS](#) [91]

[Patané G.](#) [92], [Cerri A.](#) [93], [Skytt V.](#) [94], [Pittaluga S.](#) [95], [Biasotti S.](#) [10], [Sobrero D.](#) [96], et al. [Comparing methods for the approximation of rainfall fields in environmental applications](#) [97]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [98]
- [BibTeX](#) [99]
- [RTF](#) [100]
- [Tagged](#) [101]
- [EndNote XML](#) [102]
- [RIS](#) [103]

[Pernot J.](#) [104], [Falcidieno B.](#) [105], [Giannini F.](#) [56], [Li Z.](#) [106], [Véron P.](#) [107]. [Conceptual design of shapes in Virtual Environments through the re-use of heterogeneous data](#) [108]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [109]
- [BibTeX](#) [110]
- [RTF](#) [111]
- [Tagged](#) [112]
- [EndNote XML](#) [113]
- [RIS](#) [114]

[Manganini F.](#) [115], [Carrera D.](#) [116], [Boracchi G.](#) [117], [Lanzarone E.](#) [75]. [Defect detection in nanostructures](#) [118]. Milano: CNR-IMATI; 2016.

- [Google Scholar](#) [119]
- [BibTeX](#) [120]
- [RTF](#) [121]
- [Tagged](#) [122]
- [EndNote XML](#) [123]
- [RIS](#) [124]

[Torrente ML](#) [125], [Biasotti S.](#) [10], [Falcidieno B.](#) [105]. [Feature curve identification in archaeological fragments using an extension of the Hough transform](#) [126]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [127]
- [BibTeX](#) [128]
- [RTF](#) [129]
- [Tagged](#) [130]
- [EndNote XML](#) [131]
- [RIS](#) [132]

[D'Agostino D.](#) [133], [Zereik G.](#) [134], [Danovaro E.](#) [135], [Roverelli L.](#) [136], [Clematis A.](#) [137], [Galizia A.](#) [138]. [From lesson learned to the refactoring of the DRIHM science gateway for hydro-meteorological research](#) [139]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [140]
- [BibTeX](#) [141]
- [RTF](#) [142]
- [Tagged](#) [143]
- [EndNote XML](#) [144]
- [RIS](#) [145]

[Chiang L.](#) [146], [Giannini F.](#) [56], [Monti M.](#) [147]. [Identification of patterns of repeated parts in solid objects](#) [148]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [149]
- [BibTeX](#) [150]
- [RTF](#) [151]

- [Tagged](#) [152]
- [EndNote XML](#) [153]
- [RIS](#) [154]

[Chiang L.](#) [146], [Giannini F.](#) [56], [Monti M.](#) [147]. [Identification of patterns of repeated parts in solid objects - Part II](#) [155]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [156]
- [BibTeX](#) [157]
- [RTF](#) [158]
- [Tagged](#) [159]
- [EndNote XML](#) [160]
- [RIS](#) [161]

[Petrov A.](#) [162], [Pernot J.](#) [104], [Giannini F.](#) [56], [Falcidieno B.](#) [105]. [Mapping aesthetic properties to 3D free form shapes through the use of a machine learning based framework](#) [163]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [164]
- [BibTeX](#) [165]
- [RTF](#) [166]
- [Tagged](#) [167]
- [EndNote XML](#) [168]
- [RIS](#) [169]

[Vázquez R.](#) [19]. [A new design for the implementation of isogeometric analysis in Octave and Matlab: GeoPDEs 3.0](#) [170]. Pavia: IMATI-CNR; 2016.

- [Google Scholar](#) [171]
- [BibTeX](#) [172]
- [RTF](#) [173]
- [Tagged](#) [174]
- [EndNote XML](#) [175]
- [RIS](#) [176]

[Coclite G.](#) [177], [Garavello M.](#) [178], [Spinolo L.](#) [29]. [Optimal strategies for a time-dependent harvesting problem](#) [179]. Pavia: IMATI-CNR; 2016.

- [Google Scholar](#) [180]
- [BibTeX](#) [181]
- [RTF](#) [182]
- [Tagged](#) [183]
- [EndNote XML](#) [184]
- [RIS](#) [185]

[Montardini M.](#) [186], [Sangalli G.](#) [187], [Tamellini L.](#) [188]. [Optimal-order isogeometric collocation at Galerkin superconvergent points](#) [189]. Pavia: CNR-IMATI; 2016.

- [Google Scholar](#) [190]
- [BibTeX](#) [191]
- [RTF](#) [192]
- [Tagged](#) [193]
- [EndNote XML](#) [194]
- [RIS](#) [195]

[Sobrero D.](#) [96], [Cerri A.](#) [93], [Biasotti S.](#) [10], [Pittaluga S.](#) [95], [Spagnuolo M.](#) [196]. [Persistence-based tracking of rainfall field maxima](#) [197]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [198]

- [BibTeX](#) [199]
- [RTF](#) [200]
- [Tagged](#) [201]
- [EndNote XML](#) [202]
- [RIS](#) [203]

[Repetto A.](#) [204], [Catalano C.](#) [205]. [Studio e sviluppo di componenti semantiche riusabili per la progettazione di serious game. Applicazioni all'area edutainment](#) [206]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [207]
- [BibTeX](#) [208]
- [RTF](#) [209]
- [Tagged](#) [210]
- [EndNote XML](#) [211]
- [RIS](#) [212]

[Livesu M.](#) [213], [Attene M.](#) [214], [Spagnuolo M.](#) [196], [Falcidieno B.](#) [105]. [A study of the state of the art of process planning for additive manufacturing](#) [215]. Genova: CNR-IMATI; 2016.

- [Google Scholar](#) [216]
- [BibTeX](#) [217]
- [RTF](#) [218]
- [Tagged](#) [219]
- [EndNote XML](#) [220]
- [RIS](#) [221]

2015

[Buffa A.](#) [222], [Giannelli C.](#) [223]. [Adaptive isogeometric methods with hierarchical splines: error estimator and convergence](#) [224]. Pavia: CNR-IMATI; 2015.

- [Google Scholar](#) [225]
- [BibTeX](#) [226]
- [RTF](#) [227]
- [Tagged](#) [228]
- [EndNote XML](#) [229]
- [RIS](#) [230]

[Buffa A.](#) [222], [Garau E.](#) [65], [Giannelli C.](#) [223], [Sangalli G.](#) [231]. [On quasi-interpolation operators in spline spaces](#) [232]. Pavia: CNR-IMATI; 2015.

- [Google Scholar](#) [233]
- [BibTeX](#) [234]
- [RTF](#) [235]
- [Tagged](#) [236]
- [EndNote XML](#) [237]
- [RIS](#) [238]

Pages

- 1
- [2](#) [239]
- [next >](#) [239]
- [last »](#) [239]

Links

- [1] <http://archives.imati.cnr.it/ipa/export/bibtex>
- [2] <http://archives.imati.cnr.it/ipa/export/rtf>
- [3] <http://archives.imati.cnr.it/ipa/export/tagged>

- [4] <http://archives.imati.cnr.it/ipa/export/xml>
- [5] <http://archives.imati.cnr.it/ipa/export/ris>
- [6] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&s=author&o=asc>
- [7] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&s=title&o=asc>
- [8] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&s=year&o=asc>
- [9] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=64>
- [10] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=24>
- [11] <http://irs.imati.cnr.it/reports/irs17-12>
- [12] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Analysis%2Bof%2Ba%2Bmulti-ring%2Btechnique%2Bfor%2B3D%2Bpattern%2Brecognition%22&as_sauthors=Thompson&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [13] <http://archives.imati.cnr.it/ipa/export/bibtex/38>
- [14] <http://archives.imati.cnr.it/ipa/export/rtf/38>
- [15] <http://archives.imati.cnr.it/ipa/export/tagged/38>
- [16] <http://archives.imati.cnr.it/ipa/export/xml/38>
- [17] <http://archives.imati.cnr.it/ipa/export/ris/38>
- [18] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=13>
- [19] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=14>
- [20] <http://irs.imati.cnr.it/reports/irs17-01>
- [21] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22BPX%2Bpreconditions%2Bfor%2Bisogeometric%2Banalysis%2Busing%2Banalysis-suitable%2BT-splines%22&as_sauthors=Cho&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [22] <http://archives.imati.cnr.it/ipa/export/bibtex/11>
- [23] <http://archives.imati.cnr.it/ipa/export/rtf/11>
- [24] <http://archives.imati.cnr.it/ipa/export/tagged/11>
- [25] <http://archives.imati.cnr.it/ipa/export/xml/11>
- [26] <http://archives.imati.cnr.it/ipa/export/ris/11>
- [27] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=15>
- [28] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=16>
- [29] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=3>
- [30] <http://irs.imati.cnr.it/reports/irs17-02>
- [31] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Initial-boundary%2Bvalue%2Bproblems%2Bfor%2Bnearly%2Bincompressible%2Bvector%2Bfields%2C%2Band%2Bapplications%2Bto%2Bthe%2BKeyfitz%2Band%2BKranzer%2Bsystem%22&as_sauthors=Choudhury&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [32] <http://archives.imati.cnr.it/ipa/export/bibtex/12>
- [33] <http://archives.imati.cnr.it/ipa/export/rtf/12>
- [34] <http://archives.imati.cnr.it/ipa/export/tagged/12>
- [35] <http://archives.imati.cnr.it/ipa/export/xml/12>
- [36] <http://archives.imati.cnr.it/ipa/export/ris/12>
- [37] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=59>
- [38] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=60>
- [39] <http://irs.imati.cnr.it/reports/irs17-04>
- [40] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Optimality%2Bof%2Bintegrability%2Bestimates%2Bfor%2Badvection-diffusion%2Bequations%22&as_sauthors=Bianchini&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [41] <http://archives.imati.cnr.it/ipa/export/bibtex/34>
- [42] <http://archives.imati.cnr.it/ipa/export/rtf/34>
- [43] <http://archives.imati.cnr.it/ipa/export/tagged/34>
- [44] <http://archives.imati.cnr.it/ipa/export/xml/34>
- [45] <http://archives.imati.cnr.it/ipa/export/ris/34>
- [46] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=1>
- [47] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=17>
- [48] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=18>
- [49] <http://irs.imati.cnr.it/reports/irs17-03>

- [50] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Quantitative%2Bestimates%2Bon%2Blocalised%2Bfinite%2Bdifferences%2Bfor%2Bthe%2Bfractional%2BPoisson%2Bproblem%2C%2Band%2Bapplications%2Bto%2Bregularity%2Band%2Bspectral%2Bstability%22&as_sauthors=Akagi&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [51] <http://archives.imati.cnr.it/ipa/export/bibtex/13>
- [52] <http://archives.imati.cnr.it/ipa/export/rtf/13>
- [53] <http://archives.imati.cnr.it/ipa/export/tagged/13>
- [54] <http://archives.imati.cnr.it/ipa/export/xml/13>
- [55] <http://archives.imati.cnr.it/ipa/export/ris/13>
- [56] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=33>
- [57] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=62>
- [58] <http://archives.imati.cnr.it/reports/irs17-07>
- [59] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22VVS%2Bmedical%2Bworkflows%3A%2BDefinition%2Bof%2Ba%2Bstatic%2Bworkflow%2Bfor%2Bpart-based%2Bannotation%2Bof%2Bwrist%2Bbones%2Band%2Bweb%2Bservice%2Boriented%2Barchitecture%2Bfor%2Bexecutable%2Bworkflows%22&as_sauthors=Giannini&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [60] <http://archives.imati.cnr.it/ipa/export/bibtex/37>
- [61] <http://archives.imati.cnr.it/ipa/export/rtf/37>
- [62] <http://archives.imati.cnr.it/ipa/export/tagged/37>
- [63] <http://archives.imati.cnr.it/ipa/export/xml/37>
- [64] <http://archives.imati.cnr.it/ipa/export/ris/37>
- [65] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=19>
- [66] <http://irs.imati.cnr.it/reports/algorithms-implementation-adaptive-isogeometric-methods-using-hierarchical-splines>
- [67] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Algorithms%2Bfor%2Bthe%2Bimplementation%2Bof%2Badaptive%2Bisogeometric%2Bmethods%2Busing%2Bhierarchical%2Bsplines%22&as_sauthors=Garau&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [68] <http://archives.imati.cnr.it/ipa/export/bibtex/14>
- [69] <http://archives.imati.cnr.it/ipa/export/rtf/14>
- [70] <http://archives.imati.cnr.it/ipa/export/tagged/14>
- [71] <http://archives.imati.cnr.it/ipa/export/xml/14>
- [72] <http://archives.imati.cnr.it/ipa/export/ris/14>
- [73] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=20>
- [74] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=21>
- [75] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=22>
- [76] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=23>
- [77] <http://irs.imati.cnr.it/reports/irs16-06>
- [78] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22An%2Bappointment%2Bscheduling%2Bframework%2Bto%2Bbalance%2Bthe%2Bproduction%2Bof%2Bblood%2Bbags%2Bfrom%2Bdonation%22&as_sauthors=Ba%5C%9F&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [79] <http://archives.imati.cnr.it/ipa/export/bibtex/15>
- [80] <http://archives.imati.cnr.it/ipa/export/rtf/15>
- [81] <http://archives.imati.cnr.it/ipa/export/tagged/15>
- [82] <http://archives.imati.cnr.it/ipa/export/xml/15>
- [83] <http://archives.imati.cnr.it/ipa/export/ris/15>
- [84] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=25>
- [85] <http://irs.imati.cnr.it/reports/irs16-05>
- [86] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Calcolo%2Bdi%2Bdescrittori%2Bibridi%2Bgeometria-colore%2Bper%2Bl%27analisi%2Bdi%2Bsimilarit%C3%A0%2Bdi%2Bforme%2B3D%22&as_sauthors=Biasotti&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
- [87] <http://archives.imati.cnr.it/ipa/export/bibtex/16>
- [88] <http://archives.imati.cnr.it/ipa/export/rtf/16>

[89] <http://archives.imati.cnr.it/ipa/export/tagged/16>
[90] <http://archives.imati.cnr.it/ipa/export/xml/16>
[91] <http://archives.imati.cnr.it/ipa/export/ris/16>
[92] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=26>
[93] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=27>
[94] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=28>
[95] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=29>
[96] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=30>
[97] <http://irs.imati.cnr.it/reports/irs16-10>
[98] 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%2C3%A9&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
[99] <http://archives.imati.cnr.it/ipa/export/bibtex/17>
[100] <http://archives.imati.cnr.it/ipa/export/rtf/17>
[101] <http://archives.imati.cnr.it/ipa/export/tagged/17>
[102] <http://archives.imati.cnr.it/ipa/export/xml/17>
[103] <http://archives.imati.cnr.it/ipa/export/ris/17>
[104] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=32>
[105] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=12>
[106] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=34>
[107] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=35>
[108] <http://irs.imati.cnr.it/reports/irs16-17>
[109] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Conceptual%2Bdesign%2Bof%2Bshapes%2Bin%2BVirtual%2BEnvironments%2Bthrough%2Bthe%2Bre-use%2Bof%2Bheterogeneous%2Bdata%22&as_sauthors=Pernot&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
[110] <http://archives.imati.cnr.it/ipa/export/bibtex/18>
[111] <http://archives.imati.cnr.it/ipa/export/rtf/18>
[112] <http://archives.imati.cnr.it/ipa/export/tagged/18>
[113] <http://archives.imati.cnr.it/ipa/export/xml/18>
[114] <http://archives.imati.cnr.it/ipa/export/ris/18>
[115] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=36>
[116] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=37>
[117] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=38>
[118] <http://irs.imati.cnr.it/reports/irs16-03>
[119] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Defect%2Bdetection%2Bin%2Bnanostructures%22&as_sauthors=Manganini&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
[120] <http://archives.imati.cnr.it/ipa/export/bibtex/19>
[121] <http://archives.imati.cnr.it/ipa/export/rtf/19>
[122] <http://archives.imati.cnr.it/ipa/export/tagged/19>
[123] <http://archives.imati.cnr.it/ipa/export/xml/19>
[124] <http://archives.imati.cnr.it/ipa/export/ris/19>
[125] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=39>
[126] <http://irs.imati.cnr.it/reports/irs16-09>
[127] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Feature%2Bcurve%2Bidentification%2Bin%2Barchaeological%2Bfragments%2Busing%2Ban%2Bextension%2Bof%2Bthe%2BHough%2Btransform%22&as_sauthors=Torrente&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
[128] <http://archives.imati.cnr.it/ipa/export/bibtex/20>
[129] <http://archives.imati.cnr.it/ipa/export/rtf/20>
[130] <http://archives.imati.cnr.it/ipa/export/tagged/20>
[131] <http://archives.imati.cnr.it/ipa/export/xml/20>
[132] <http://archives.imati.cnr.it/ipa/export/ris/20>
[133] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=40>

- [134] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=41>
- [135] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=42>
- [136] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=43>
- [137] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=44>
- [138] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=45>
- [139] <http://irs.imati.cnr.it/reports/irs16-07>
- [140] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22From%2Blesson%2Blearned%2Bto%2Bthe%2Brefactoring%2Bof%2Bthe%2BDRHM%2Bscience%2Bgateway%2Bfor%2Bhydro-meteorological%2Bresearch%22&as_sauthors=D%E2%80%99Agostino&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [141] <http://archives.imati.cnr.it/ipa/export/bibtex/21>
- [142] <http://archives.imati.cnr.it/ipa/export/rtf/21>
- [143] <http://archives.imati.cnr.it/ipa/export/tagged/21>
- [144] <http://archives.imati.cnr.it/ipa/export/xml/21>
- [145] <http://archives.imati.cnr.it/ipa/export/ris/21>
- [146] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=46>
- [147] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=47>
- [148] <http://irs.imati.cnr.it/reports/irs16-14>
- [149] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Identification%2Bof%2Bpatterns%2Bof%2Brepeated%2Bparts%2Bin%2Bsolid%2Bobjects%22&as_sauthors=Chiang&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [150] <http://archives.imati.cnr.it/ipa/export/bibtex/22>
- [151] <http://archives.imati.cnr.it/ipa/export/rtf/22>
- [152] <http://archives.imati.cnr.it/ipa/export/tagged/22>
- [153] <http://archives.imati.cnr.it/ipa/export/xml/22>
- [154] <http://archives.imati.cnr.it/ipa/export/ris/22>
- [155] <http://irs.imati.cnr.it/reports/irs16-15>
- [156] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Identification%2Bof%2Bpatterns%2Bof%2Brepeated%2Bparts%2Bin%2Bsolid%2Bobjects%2B-%2BPart%2BII%22&as_sauthors=Chiang&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [157] <http://archives.imati.cnr.it/ipa/export/bibtex/23>
- [158] <http://archives.imati.cnr.it/ipa/export/rtf/23>
- [159] <http://archives.imati.cnr.it/ipa/export/tagged/23>
- [160] <http://archives.imati.cnr.it/ipa/export/xml/23>
- [161] <http://archives.imati.cnr.it/ipa/export/ris/23>
- [162] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=48>
- [163] <http://irs.imati.cnr.it/reports/irs16-16>
- [164] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Mapping%2Baesthetic%2Bproperties%2Bto%2B3D%2Bfree%2Bform%2Bshapes%2Bthrough%2Bthe%2Buse%2Bof%2Ba%2Bmachine%2Blearning%2Bbased%2Bframework%22&as_sauthors=Petrov&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [165] <http://archives.imati.cnr.it/ipa/export/bibtex/24>
- [166] <http://archives.imati.cnr.it/ipa/export/rtf/24>
- [167] <http://archives.imati.cnr.it/ipa/export/tagged/24>
- [168] <http://archives.imati.cnr.it/ipa/export/xml/24>
- [169] <http://archives.imati.cnr.it/ipa/export/ris/24>
- [170] <http://irs.imati.cnr.it/reports/irs16-02>
- [171] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22A%2Bnew%2Bdesign%2Bfor%2Bthe%2Bimplementation%2Bof%2Bisogeometric%2Banalysis%2Bin%2BOctave%2Band%2BMatlab%3A%2BGeoPDEs%2B3.0%22&as_sauthors=V%C3%A1lquez&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [172] <http://archives.imati.cnr.it/ipa/export/bibtex/25>
- [173] <http://archives.imati.cnr.it/ipa/export/rtf/25>
- [174] <http://archives.imati.cnr.it/ipa/export/tagged/25>

[175] <http://archives.imati.cnr.it/ipa/export/xml/25>
[176] <http://archives.imati.cnr.it/ipa/export/ris/25>
[177] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=49>
[178] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=50>
[179] <http://irs.imati.cnr.it/reports/irs16-01>
[180] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Optimal%2Bstrategies%2Bfor%2Ba%2Btime-dependent%2Bharvesting%2Bproblem%22&as_sauthors=Coclite&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
[181] <http://archives.imati.cnr.it/ipa/export/bibtex/26>
[182] <http://archives.imati.cnr.it/ipa/export/rtf/26>
[183] <http://archives.imati.cnr.it/ipa/export/tagged/26>
[184] <http://archives.imati.cnr.it/ipa/export/xml/26>
[185] <http://archives.imati.cnr.it/ipa/export/ris/26>
[186] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=51>
[187] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=52>
[188] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=53>
[189] <http://irs.imati.cnr.it/reports/irs16-13>
[190] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Optimal-order%2Bisogeometric%2Bcollocation%2Bat%2BGalerkin%2Bsuperconvergent%2Bpoints%22&as_sauthors=Montardini&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
[191] <http://archives.imati.cnr.it/ipa/export/bibtex/27>
[192] <http://archives.imati.cnr.it/ipa/export/rtf/27>
[193] <http://archives.imati.cnr.it/ipa/export/tagged/27>
[194] <http://archives.imati.cnr.it/ipa/export/xml/27>
[195] <http://archives.imati.cnr.it/ipa/export/ris/27>
[196] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=11>
[197] <http://irs.imati.cnr.it/reports/irs16-11>
[198] 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_sdt=1
[199] <http://archives.imati.cnr.it/ipa/export/bibtex/28>
[200] <http://archives.imati.cnr.it/ipa/export/rtf/28>
[201] <http://archives.imati.cnr.it/ipa/export/tagged/28>
[202] <http://archives.imati.cnr.it/ipa/export/xml/28>
[203] <http://archives.imati.cnr.it/ipa/export/ris/28>
[204] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=54>
[205] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=55>
[206] <http://irs.imati.cnr.it/reports/irs16-12>
[207] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Studio%2Be%2Bsviluppo%2Bdi%2Bcomponenti%2Bsemantiche%2Briusabili%2Bper%2Bla%2Bprogettazione%2Bdi%2Bserious%2Bgame.%2BApplicazioni%2Ball%27area%2Bedutainment%22&as_sauthors=Repetto&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdt=1
[208] <http://archives.imati.cnr.it/ipa/export/bibtex/29>
[209] <http://archives.imati.cnr.it/ipa/export/rtf/29>
[210] <http://archives.imati.cnr.it/ipa/export/tagged/29>
[211] <http://archives.imati.cnr.it/ipa/export/xml/29>
[212] <http://archives.imati.cnr.it/ipa/export/ris/29>
[213] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=9>
[214] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=10>
[215] <http://irs.imati.cnr.it/reports/irs16-04>
[216] 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_sdt=1
[217] <http://archives.imati.cnr.it/ipa/export/bibtex/30>

- [218] <http://archives.imati.cnr.it/ipa/export/rtf/30>
- [219] <http://archives.imati.cnr.it/ipa/export/tagged/30>
- [220] <http://archives.imati.cnr.it/ipa/export/xml/30>
- [221] <http://archives.imati.cnr.it/ipa/export/ris/30>
- [222] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=56>
- [223] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=57>
- [224] <http://irs.imati.cnr.it/reports/irs15-01>
- [225] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22Adaptive%2Bisogeometric%2Bmethods%2Bwith%2Bhierarchical%2Bsplines%3A%2Berror%2Bestimator%2Band%2Bconvergence%22&as_sauthors=Buffa&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [226] <http://archives.imati.cnr.it/ipa/export/bibtex/31>
- [227] <http://archives.imati.cnr.it/ipa/export/rtf/31>
- [228] <http://archives.imati.cnr.it/ipa/export/tagged/31>
- [229] <http://archives.imati.cnr.it/ipa/export/xml/31>
- [230] <http://archives.imati.cnr.it/ipa/export/ris/31>
- [231] <http://archives.imati.cnr.it/ipa?amp%3Bs=author&f%5Bauthor%5D=58>
- [232] <http://irs.imati.cnr.it/reports/irs15-03>
- [233] http://scholar.google.com/scholar?btnG=Search%2BScholar&as_q=%22On%2Bquasi-interpolation%2Boperators%2Bin%2Bspline%2Bspaces%22&as_sauthors=Buffa&as_occt=any&as_epq=&as_oq=&as_eq=&as_publication=&as_ylo=&as_yhi=&as_sdtAAP=1&as_sdtP=1
- [234] <http://archives.imati.cnr.it/ipa/export/bibtex/32>
- [235] <http://archives.imati.cnr.it/ipa/export/rtf/32>
- [236] <http://archives.imati.cnr.it/ipa/export/tagged/32>
- [237] <http://archives.imati.cnr.it/ipa/export/xml/32>
- [238] <http://archives.imati.cnr.it/ipa/export/ris/32>
- [239] <http://archives.imati.cnr.it/ipa?page=1&%3Bs=author>