

| | | | | | | |
|-------|------------------|--|------------------|--|------------|-----|
| cases | doc_1 | | doc_2 | | decision | id |
| | authors | <ul style="list-style-type: none">Bartosz Langowski | | | DUPLICATES | 164 |
| | title | Sobolev spaces associated with Jacobi expansions | authors | <ul style="list-style-type: none">Bartosz Langowski | | |
| | publication_date | 2013-12-27 15:41:11+00:00 | title | Sobolev spaces associated with Jacobi expansions | | |
| | source | SupportedSources.ARXIV | publication_date | 2013-12-27 00:00:00 | | |
| | journal | J. Math. Anal. Appl. 420 (2014), 1533-1551 | source | SupportedSources.INTERNET_ARCHIVE | | |
| | volume | | journal | | | |
| | doi | | volume | | | |
| | urls | <ul style="list-style-type: none">http://arxiv.org/pdf/1312.7285v1http://arxiv.org/abs/1312.7285v1http://arxiv.org/pdf/1312.7285v1 | doi | | | |
| | id | id-6490805356596586206 | urls | <ul style="list-style-type: none">https://web.archive.org/web/20200826235222/https://arxiv.org/pdf/1312.7285v1.pdf | | |
| | abstract | We define and study Sobolev spaces associated with Jacobi expansions. We prove that these Sobolev spaces are isomorphic to Jacobi potential spaces. As a technical tool, we also show some approximation properties of Poisson-Jacobi integrals. | id | id4788211016007357337 | | |
| | versions | | abstract | We define and study Sobolev spaces associated with Jacobi expansions. We prove that these Sobolev spaces are isomorphic to Jacobi potential spaces. As a technical tool, we also show some approximation properties of Poisson-Jacobi integrals. | | |
| | | | versions | | | |
| | | | | | | |
| | | | | | | |