|       | doc_1            |  | doc_2            |  | decision          | id                     |
|-------|------------------|--|------------------|--|-------------------|------------------------|
|       | authors          | Karak, N.  |                  |  |                   |                        |
|       | title            | Removable Sets for Orlicz-Sobolev Spaces   | authors          | Nijjwal Karak  |                   |                        |
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| cases | urls             | <ul> <li>http://link.springer.com/content/pdf/10.1007/s11118-015-9491-4.pdf</li> <li>http://link.springer.com/article/10.1007/s11118-015-9491-4/fulltext.html</li> <li>http://link.springer.com/content/pdf/10.1007/s11118-015-9491-4</li> <li>http://dx.doi.org/10.1007/s11118-015-9491-4</li> <li>id id-5907151826585886922</li> </ul> | doi<br>urls      | • http://arxiv.org/abs/1408.5716v1   | NOT<br>DUPLICATES | NOT<br>DUPLICATES 1186 |
|       |                  |  |                  | p://arxiv.org/pdf/1408.5716v1<br>41440876038377  |                   |                        |
|       | :                |  | abstract         | We study removable sets for the Orlicz-Sobolev space \$W^{1,\Psi},\$ for functions of the form \$\Psi(t)=t^p\log^{\lambda}(e+t).\$ We show that \$(p,\lambda)\$-porous sets lying in a hyperplane are removable and that this result is essentially sharp. |                   |                        |
|       | abstract         | 10-340/1310203030809427  | versions         |  |                   |                        |
|       | versions         |  |                  |  |                   |                        |