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Iordache, Florin; Baci, Radu-Alexandru; Burchila, Stefan. Revista Romana de Inginerie Civila 6.2 (2015): 202-222.


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Mehedintu, Gabriela; Postavaru, Nicolae. Revista Romana de Inginerie Civila 6.2 (2015): 193-201.


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Atanasoae, Pavel. Revista Romana de Inginerie Civila 6.2 (2015): 185-192.


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Saca, Nastasia; Georgescu, Maria. Revista Romana de Inginerie Civila 6.2 (2015): 174-184.


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Miciu, Ion; Ogescu, Cristina. Revista Romana de Inginerie Civila 6.2 (2015): 164-173.


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- ☐ 31  Model experimental pentru studierea curgerii apei într-o conducta de canalizare/Experimental model to study the water flow to a sewer pipe

Iliescu, Marius; Iatan, Elena; Sandu, Mihnea. Revista Romana de Inginerie Civila 6.2 (2015): 149-163.

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Theoretical and experimental study on ice-slurry use in comfort air-conditioning


Dumitrescu, Rodica; Ilie, Anica; Calota, Razvan; Nichita, Teodora Madalina; Damian, Andrei. Revista Romana de Inginerie Civila 6.2 (2015): 139-148.

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**Instalatie multischimbator pentru utilizarea peletilor în sisteme de încălzire industrială
*/Multiple-exchangers installation for industrial heating using wood pellets**


Antonescu, Nicolae; Tacutu, Laurentiu. Revista Romana de Inginerie Civila 6.2 (2015): 128-138.

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Application of multivariate statistical analysis to evaluate parameters in a wastewater treatment/Aplicarea analizei statistice multivariate pentru evaluarea parametrilor la o statie de epurare a apei


Roman, Marius-Daniel. Revista Romana de Inginerie Civila 6.2 (2015): 121-127.

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Impact of freeze-thaw cycles on the performance of polymer modified bitumen


Glaoui, Bachir; Merbouh, M'hamed; Van de Ven, Martin; Bendjima, Mahdjoub. Revista Romana de Inginerie Civila 6.2 (2015): 112-120.

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Etude thermique d'un capteur solaire innovant à circulation d'air/Thermal study of a innovative solar coletor with air circulation


Croitoru, Cristiana; Meslem, Amina; Atta, Ramy. Revista Romana de Inginerie Civila 6.2 (2015): 101-111.

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Ecoshopping: energy efficient & cost competitive retrofitting solutions for retail buildings *

Lewry, A J, CEng, MIMMM, CEnv, SOE; Suttie, E, CEng, MIMMM. Revista Romana de Inginerie Civila 6.1 (2015):

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Fluid flow and heat transfer simulations for a box double-skin façade in Brasov, Romania *

Nastase, Gabriel; Gavriluc, Robert; Serban, Alexandru; Boian, Ioan. Revista Romana de Inginerie Civila 6.1 (2015): 79-86.

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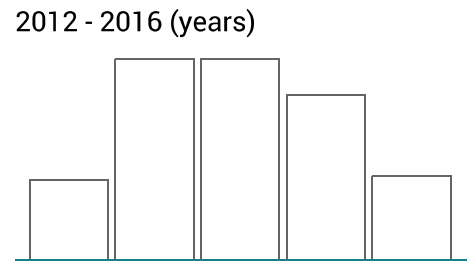
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