

From: [Weeks, Jennifer](#)
To: [Marron, D. S \[LIB\]](#)
Cc: [Mcleod, William](#); [Craft, Hope C \[LIB\]](#)
Subject: RE: Permission Request [another from Iowas State U.]
Date: Tuesday, September 26, 2017 1:07:53 PM
Attachments: [image001.png](#)

Dear Scott Marron:

Since none of Halil Ceylan's papers listed below except

Arabzadeh, A., H. Ceylan, S. Kim, K. Gopalakrishnan, and A. Sassani. Superhydrophobic Coatings on Asphalt Concrete Surfaces: Towards Smart Solutions for Winter Pavement Maintenance. *Transportation Research Record: Journal of the Transportation Research Board*, No. 2551, pp. 10–17, 2016. DOI: <https://doi.org/10.3141/2551-02>.

Kim, S., K. Gopalakrishnan, H. Ceylan, and R. F. Steffes. Performance Evaluation of Roadway Subdrain Outlets in Iowa. *Transportation Research Record: Journal of the Transportation Research Board*, No. 2462, pp. 68–76, 2014.
DOI: <https://doi.org/10.3141/2462-09>.

were published in the *Transportation Research Record* series, TRB does not own the copyrights for the papers. The copyrights belong to the authors. You may deposit the papers into your institutional repository, Iowa State University Digital Repository.

However, because the Dr. Sharma and the coauthors may have incorporated comments from the TRB peer review into this paper, we ask that as a professional courtesy you acknowledge that the papers were peer-reviewed by TRB and presented at the Annual Meeting of the Transportation Research Board, Washington, D.C.

I can grant permission to deposit the two papers published in the *Transportation Research Record* only if all of the following criteria are met:

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If the Iowa State University Digital Repository is not password-protected, you may not post these published Record papers; you may post only the abstract for the papers with a link to the complete paper. If the Iowa State University Digital Repository is password-protected, please let me know and I will grant you permission to deposit them in the repository.

Please let me know if you have any further questions.

Sincerely,

Jennifer J. Weeks

Publishing Projects Manager

TRB Publications Office

500 Fifth Street, NW

Washington, DC 20001

202-334-2984 | JWeeks@nas.edu | www.TRB.org

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Arabzadeh, A., H. Ceylan, S. Kim, K. Gopalakrishnan, and A. Sassani, A. Superhydrophobic Coatings on Asphalt Concrete Surfaces: Towards Smart Solutions for Winter Pavement Maintenance. *Transportation Research Record: Journal of the Transportation Research Board*, No. 2551, pp. 10–17, 2016. DOI: <https://doi.org/10.3141/2551-02>.

Kim, S., K. Gopalakrishnan, H. Ceylan, and R. F. Steffes. Performance Evaluation of Roadway Subdrain Outlets in Iowa. *Transportation Research Record: Journal of the Transportation Research Board*, No. 2462, pp. 68–76, 2014. DOI: <https://doi.org/10.3141/2462-09>.

I can grant permission to post these two publications only if the following conditions are true.

From: Marron, D. S [LIB] [mailto:smarron@iastate.edu]
Sent: Tuesday, September 26, 2017 1:13 PM
To: Weeks, Jennifer
Cc: Mcleod, William; Craft, Hope C [LIB]
Subject: RE: Permission Request [another from Iowas State U.]

Dear Jennifer,

I rechecked the citations for Professor **Ceylan** and found that two of the papers from the 2016 and 2014 Annual Meetings, respectively, were published in TRR (see my inline comments beginning with ***)

None of the remaining titles have been published in TRR.

Cordially,

Scott Marron

D. Scott Marron | Digital Repository Assistant

Digital Scholarship and Initiatives

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204 Parks Library

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From: Weeks, Jennifer [<mailto:JWeeks@nas.edu>]
Sent: Tuesday, September 26, 2017 9:35 AM
To: Marron, D. S [LIB] <smarron@iastate.edu>
Cc: Mcleod, William <wmcleod@nas.edu>
Subject: RE: Permission Request [another from lowas State U.]

Dear D. Scott Marron,

I will have to check each paper to see whether or not the paper was published in the *Transportation Research Record*. It will take me a few days. I will get back to sometime next week. Unless you can assure me with absolute certainty that none of the papers was published in the Record, I cannot grant permission at this time.

Sincerely,

Jennifer J. Weeks

Publishing Projects Manager

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From: Mcleod, William
Sent: Tuesday, September 26, 2017 10:29 AM
To: Weeks, Jennifer
Subject: FW: Permission Request [another from lowas State U.]

Hi Jennifer,

This is similar to the previous request but for a different author.

Bill McLeod

TRIS Manager - Transportation Research Information Services

Transportation Research Board

500 Fifth St NW

Washington, DC 20001

USA

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From: Marron, D. S [LIB] [<mailto:smarron@iastate.edu>]
Sent: Tuesday, September 26, 2017 10:21 AM
To: TRIS-TRB
Cc: Craft, Hope C [LIB]
Subject: Permission Request

Dear Bill McLeod,

I work for the Iowa State University Library and I have been working with Dr. Halil Ceylan to get his scholarship deposited in our institutional repository, Iowa State University Digital Repository. Dr. Ceylan is a contributing author to the below publications, and I am writing for permission to deposit portions of his work in our repository.

- Sassani, A. (§), Ceylan, H., Kim, S., Gopalakrishnan, K., Arabzadeh, A. (§), and Taylor C. P. (2016). "Factorial Study on Electrically Conductive Concrete Mix Design for Heated Pavement Systems," the 96th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 8-12, 2017.
- Abdulla, H. (§), Gopalakrishnan, K., Ceylan, H., Kim, S., Mina, M., Taylor C. P., and Cetin, K. S. (2017). "Development of A Finite Element Model for Electrically Conductive Concrete Heated Pavements," the 96th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 8-12, 2017.
- Yang, S. (§), Ceylan, H., Gopalakrishnan, K., Kim, S., Taylor C. P., and Alhasan, A. (2017). "Using Light Detection and Ranging Technology for Concrete Pavement Curling and Warping Measurement," the 96th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 8-12, 2017.
- Kaya, O. (§), Rezaei-Tarahomi, A. (§), Ceylan, H., Gopalakrishnan, K., Kim, S., and Brill, D. R. (2017). "Developing Rigid Airport Pavement Multiple-Slab Response Models for Top-Down Cracking Mode using Artificial Neural Networks," the 96th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 8-12, 2017.
- Rezaei-Tarahomi, A. (§), Kaya, O. (§), Ceylan, H., Gopalakrishnan, K., Kim, S., and Brill, D.

R. (2017). "Using Sensitivity Evaluations for Studying Multiple Slabs Concrete Pavement's Critical Responses Associated with Top-down and Bottom-up Cracking," the 96th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 8-12, 2017.

- Kaya, O. (§), Kim, S., Ceylan, H., and Gopalakrishnan, K. (2015). "Optimization of Local Calibration Coefficients of AASHTOWare Pavement ME Design Jointed Plain Concrete Pavement Performance Models," the 95th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 10-14, 2016.
- Arabzadeh, A. (§), Ceylan, H., Kim, S., Gopalakrishnan, K., and Sassani, A. (§) (2016). "Superhydrophobic Coatings on Asphalt Concrete Surfaces: Towards Smart Solutions for Winter Pavement Maintenance," the 95th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 10-14, 2016.

***This paper was published in TRR. <https://doi.org/10.3141/2551-02>

- Shen, W. (§), Gopalakrishnan, K., Kim, S., and Ceylan, H. (2015). "Carbon Footprint Analysis of Geothermal Heated Airport Pavements," the 94rd Annual Meeting of the Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 11-15, 2015.
- Gopalakrishnan, K., Ceylan, H., Kim, S., Yang, S. (§), and Hesham, A. (§) (2015). "Self-Heating Electrically Conductive Concrete for Pavement Deicing: A Revisit," the 94rd Annual Meeting of the Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 11-15, 2015.
- Li, M. (§), van Keulen, W., Ceylan, H., van de Ven, M. F. C., and Molenaar, A. A. A. (2015). "Statistical Model of Tyre-Road Noise for Thin Layer Surfacing," the 94th Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 11-15, 2015.
- Ceylan, H. (2014). "Transverse Cracking Distress on Jointed Plain Concrete Pavement in Iowa: A Case Study," 93rd Annual Meeting of the Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 12-16, 2014.
- Kim, S., Gopalakrishnan, K., Ceylan, H., and Steffes, R. F. (2014). "Review and Evaluation of Iowa Roadway Subsurface Drainage Practices," the 93rd Annual Meeting and Journal of the Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 12-16, 2014.

***Published in TRR as: [Performance Evaluation of Roadway Subdrain Outlets in Iowa.](#)

<https://doi.org/10.3141/2462-09>.

- Li, M., van Keulen, W., Ceylan, H., van de Ven, M. F. C., and Molenaar, A. A.A. (2013). “Modelling the Tyre/Road Noise from Thin Layer Surfacing.” the 92nd Annual meeting of Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 13-16, 2013.
- Kim, S., Ceylan, H., Ma, D. (§), and Gopalakrishnan, K. (2013). “Local Calibration Studies on DARWin-ME/ Mechanistic-Empirical Pavement Design Guide Jointed Plain Concrete Pavement Performance Prediction Models,” the 92nd Annual Meeting of the Transportation Research Board, Transportation Research Board, NRC, Washington, D.C., January 13-16, 2013.

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Please let me know if we have permission to deposit their publications in our repository. I look forward to hearing from you.

Cordially,

Scott Marron

D. Scott Marron | Digital Repository Assistant

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