

Bhero, E., Hoffman, A., 2017, 'Improving customs infraction-detection and risk management with GPS data', Proceedings of IEEE AFRICON 2017, pp1534-1540, South Africa.

Hoffman, A., Grater, S., Schaap, A., Maree, J., Bhero, E., 2016, 'A simulation approach to reconciling customs and trade risk associated with cross-border freight movements', South African Journal of Industrial Engineering 27(3) Special Edition, pp 251-264.

Bhero, E., Hoffman, A., Lusanga, K. & De Coning, A., 2015, 'Impact of a radio-frequency identification system and information interchange on clearance processes for cargo at border posts', Journal of Transport and Supply Chain Management 9(1), Art. #181, 14 pages. <http://dx.doi.org/10.4102/jtscm.v9i1.181>.

Bhero, E., Hoffman, A., 2015, 'Using information and communication technology to improve the efficiency of African border posts', Proceedings of IEEE AFRICON 2015, Ethiopia.

Hoffman, A., Bhero, E., 2015, 'A simulation approach to the optimized design of cross-border operations', 2015 IEEE Conference on Intelligent Transport Systems (ITSC), Spa