

**Artificial Neural Networks In Vehicular Pollution Modelling  
(Studies In Computational Intelligence)  
By Mukesh Khare**



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Aug 31, 2003 Neural Networks The Neural Network Artificial Intelligence in decision due to the nature of neural network, the vehicle will sometimes

[http://www.gamedev.net/page/resources/\\_/technical/artificial-intelligence/vehicle-control-with-neural-networks-r1988](http://www.gamedev.net/page/resources/_/technical/artificial-intelligence/vehicle-control-with-neural-networks-r1988)

### **Vehicular traffic noise modeling using artificial -**

Highlights Back propagation neural network is used to develop highway traffic noise model. Levenberg Marquardt (L M) algorithm is used to update weights

<http://www.sciencedirect.com/science/article/pii/S0968090X14000102>

### **Modelling urban air quality using artificial -**

Modelling urban air quality using artificial neural network Vehicular pollution; Neural network; Mukesh Khare (1)

<http://link.springer.com/article/10.1007/s10098-004-0267-6>

### **Neural Networks in Civil Engineering. I: -**

Neural Networks in Civil modelling using artificial neural networks engineering functions using neural networks." Artificial Intelligence for

<http://ascelibrary.org/doi/abs/10.1061/%28ASCE%290887-3801%281994%298%3A2%28131%29>

### **computational pollution -**

Artificial Neural Networks in Vehicular Pollution Modelling (Studies in Computational Mukesh Khare, S.M. Shiva Nagendra, Artificial Neural Networks in

<http://avxsearch.se/?q=computational%20pollution>

### **Artificial neural network approach for modelling -**

Artificial neural networks (ANNs) are useful alternative techniques in modelling the complex vehicular exhaust emission Mukesh Khare, Department of Civil

<http://www.sciencedirect.com/science/article/pii/S0304380005002280>

### **Line source emission modelling - ScienceDirect -**

Line source emission modelling is an One of the early studies on deterministic vehicular pollution modelling Khare, M., 2002. Artificial neural network

<http://www.sciencedirect.com/science/article/pii/S1352231002001772>

### **Identification of Structural Damage in a Vehicular -**

Abstract. This article presents the application of artificial neural networks (ANNs) for the structural damage detection to bending in the girders of a

<http://shm.sagepub.com/content/10/1/33.short>

### **Detecting Fraudulent Craigslist Vehicle -**

Detecting Fraudulent Craigslist Vehicle Advertisements using Heuristics and Artificial Neural Networks Syed Shah Department of Computer Science, Central Washington

<http://www.cwu.edu/~jagodzinski/cs599s/docs/shahProject2014.pdf>

### **Research at Department of Mechanical Engineering, -**

Research at Department of Mechanical Engineering, Coimbatore Campus. Home; School; Engineering; Coimbatore; Mechanical Engineering

<https://www.amrita.edu/school/engineering/coimbatore/mechanical/research>

### **Dr.S.M.Shiva Nagendra | Department of Civil -**

Dr.S.M.Shiva Nagendra . Artificial neural networks in vehicular pollution modelling , by Mukesh Khare and Shiva Nagendra, S.M.,

[http://www.civil.iitm.ac.in/new/?q=shiva\\_rp](http://www.civil.iitm.ac.in/new/?q=shiva_rp)

### **Vehicular pollution modeling using artificial -**

By C V Chalapati Rao in Artificial Intelligence and modeling using artificial neural network Vehicular pollution modeling, Artificial

[http://www.academia.edu/10938942/Vehicular\\_pollution\\_modeling\\_using\\_artificial\\_neural\\_network\\_technique\\_A\\_review](http://www.academia.edu/10938942/Vehicular_pollution_modeling_using_artificial_neural_network_technique_A_review)

### **Modeling and Prediction of Hourly Ambient Ozone -**

concentrations near a traffic intersection in megacity Delhi, India, using artificial neural network pollution studies in Neural network modelling of

<http://ascelibrary.org/doi/10.1061/%28ASCE%29HZ.2153-5515.0000270>

### **Vehicular pollution prediction modelling: a -**

Vehicular pollution prediction modelling: Vehicular pollution modelling, statistical tools such as artificial neural networks

<http://www.tandfonline.com/doi/full/10.1080/0144164042000196071>

### **Artificial neural network - Wikipedia, the free encyclopedia -**

In an artificial neural network, simple artificial Networks for Autonomous Robot Driving," uses a neural network to train a robotic vehicle to drive on

[http://en.wikipedia.org/wiki/Artificial\\_neural\\_network](http://en.wikipedia.org/wiki/Artificial_neural_network)

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Aug 15, 2013 auto-mobile vehicle direction in road traffic using artificial neural networks.

<http://www.slideshare.net/ijaia/automobile-vehicle-direction-in-road-traffic-using-artificial-neural-networks-25305770>

### **Ae4102224236 - SlideShare -**

Jan 29, 2014 Shiva Nagendra and Mukesh Khare S. A., Artificial Neural Networks in Vehicular Pollution Modelling, Studies in Computational Intelligence,

<http://www.slideshare.net/ijeraeditor/ae4102224236>

### **Buku 919 | Lumbungbuku's Blog -**

Oct 18, 2013 Modelling of Powder Die Oppositional Concepts in Computational Intelligence Studies in Discrete-Time High Order Neural

<https://lumbungbuku.wordpress.com/2013/10/19/buku-919/>

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Line source emission modelling One of the early studies on deterministic vehicular pollution modelling was reported in Khare, M., 1999. Artificial neural network

<http://www.eprint.iitd.ac.in/bitstream/2074/1042/1/nagendralin2002.pdf>

### **gndec.ac.in -**

Lecture Notes in Artificial Intelligence} Harris, Don {Studies in Health Technology and Informatics ; V. 139} Teije, Annette ten.; Miksch, Silvia.;

<http://gndec.ac.in/~librarian/Books%20and%20Journal%27s%20list%20for%20Recommendation%20by%20Faculty%20Members/Management%20Journals/management%20journals/Computer%20science.xls>

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### **The Nature of Code - Chapter 10: Neural Networks -**

10.1 Artificial Neural Networks: a logician, developed the first conceptual model of an artificial neural network. A vehicle could make decisions as to

<http://natureofcode.com/book/chapter-10-neural-networks/>

### **172995590 Artificial Neural Network -**

ARTIFICIAL NEURAL. NETWORK CONTENTS Soft computing vehicle scheduling, routing systems Advantages A neural network can perform tasks that a

<https://www.scribd.com/doc/273346765/172995590-Artificial-Neural-Network>

### **THE FORECASTING OF ROADSIDE POLLUTANT LEVELS TO -**

Neural Networks Study area Computational Mechanics Publications, applications of an artificial neural network (ANN)

[http://www.um.edu.mt/\\_data/assets/pdf\\_file/0003/244785/Presentazione\\_Migliore\\_WCTRS.pdf](http://www.um.edu.mt/_data/assets/pdf_file/0003/244785/Presentazione_Migliore_WCTRS.pdf)

### **Artificial Neural Networks - Csewiki -**

An Artificial Neural Network Artificial Neural Networks's ability to learn by example makes them very flexible and powerful. Vehicular Technology,

[http://cse-wiki.unl.edu/wiki/index.php/Artificial\\_Neural\\_Networks](http://cse-wiki.unl.edu/wiki/index.php/Artificial_Neural_Networks)

### **Artificial neural networks in vehicular pollution -**

Artificial neural networks in vehicular pollution modelling. "Artificial neural networks Studies in computational intelligence, v. 41.

<http://www.worldcat.org/title/artificial-neural-networks-in-vehicular-pollution-modelling/oclc/80022422>

### **ARTIFICIAL NEURAL NETWORKS APPLICATION TO THE -**

ARTIFICIAL NEURAL NETWORKS APPLICATION TO THE ESTIMATION OF VEHICLE HEADWAYS IN Abstract: Vehicle headways play a role of paramount importance in many traffic

<http://trid.trb.org/view.aspx?id=708410>

**S.M. Shiva Nagendra\* - Inderscience Online -**

Artificial Neural Networks in Vehicular Pollution Mukesh Khare is working as UK and Artificial Neural Networks in Vehicular Pollution Modelling,  
<http://www.inderscienceonline.com/doi/pdf/10.1504/IJEE.2009.027802>

**shiva neural -**

Artificial Neural Networks in Vehicular Pollution Modelling (Studies in Computational Mukesh Khare, S.M. Shiva Nagendra, Artificial Neural Networks in  
<http://avxsearch.se/?q=shiva%20neural>

**Mukesh Khare (Author of Artificial Neural -**

Mukesh Khare is the author of Artificial Neural Networks in Vehicular Pollution Modelling Mukesh Khare s Followers.  
[http://www.goodreads.com/author/show/517299.Mukesh\\_Khare](http://www.goodreads.com/author/show/517299.Mukesh_Khare)

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Intelligent autonomous vehicle navigated by using artificial neural network a camera is mounted on the top of the vehicle. An artificial neural network,  
[http://ieeexplore.ieee.org/xpls/abs\\_all.jsp?arnumber=6471496](http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=6471496)

**Vehicle Signal Analysis Using Artificial Neural -**

This paper describes the procedures for development of signal analysis algorithms using artificial neural networks for Bridge Weigh-in-Motion (B-WIM) systems.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3292090/>

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[http://ieeexplore.ieee.org/xpls/abs\\_all.jsp?arnumber=1199007](http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=1199007)

**Development of hybrid genetic-algorithm-based -**

Artificial Neural Networks in Vehicular Neural Network Modelling and Prediction of Hourly Artificial Neural Networks in Vehicular Pollution  
<http://www.tandfonline.com/doi/full/10.1080/10962247.2012.741054>

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<http://www.ciao.de/sr/q-neural>