```
1   %creating data vector
2   data = [23 55 32; 1 3 5; 9 13 8.25];
3   %calculating standard deviation at all points
4   std_dev = std(data,0,"all");
5   disp(std_dev)                                          17.5214
6
7   %calculating standard deviation along dimesion 1
8   std_dev = std(data,0,1);
9   disp(std_dev)                              11.1355    27.5921    14.7401
10
11  %calculating standard deviation alon dimesion 2        16.5025
12  std_dev = std(data,0,2);                                2.0000
13  disp(std_dev)                                           2.5516
```

Standard Deviation Matlab

Daniel Kaplan

Standard Deviation Matlab:

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simulation model for queues and travel delays in work zones Important considerations in the development of work zone design guidelines include guidance delineation and the safety of workers and drivers A nationwide survey of current work zone best practices was conducted Based on the review of the existing ODOT guidelines superior practices available in other states relevant research and professional judgment of personnel involved in work zone activities a set of guidelines for work zone design are proposed It is anticipated that these research findings will result in the better design of work zones which will minimize traffic delays and improve safety In the second part of the project trailers each using two Wavetronix microwave radar units in side fire mode were developed to nonintrusively measure traffic The traffic was measured at six work zones sites with different types of lane configurations at different freeways in Ohio Traffic on the road was also independently measured using video and radar and the results compared to records from the trailers to verify that the trailers were measuring the traffic with reasonable accuracy IAT data of successive vehicles in freeflowing traffic ahead of work zones were analyzed and IAT distributions were generated as a function of the traffic volume for each lane and relationships between traffic volumes and cumulative IAT distributions were established allowing a direct conversion from hourly traffic counts to corresponding cumulative IAT distributions This conversion method produces fairly accurate cumulative IAT distributions for selected hourly traffic volumes It was also found that the same cumulative IAT distribution can be used to model the free flowing traffic at other freeway locations in Ohio which means that the IAT distributions are portable and scalable and a microscopic digital computer simulation model based on queueing theory may be developed to investigate traffic delays in work zones   Simulink® MathWorks, Inc,2005   Introduction to Wireless Systems P. M. Shankar,2002 Provides necessary training in the field of mobile communications   **The Student Edition of MATLAB for Macintosh Computers** ,1992 A numerical computation tool with over 300 functions The student edition is limited in matrix size and prints only through a screen dump but has all the other features of the professional edition release 3 5 except metafile support and the graphics post processor   *Principles of Communication Systems Simulation with Wireless Applications* William H. Tranter,2004 This volume presents an overview of computer based simulation models and methodologies for communication systems Topics covered include probability random process and estimation theory and roles in the design of computer based simulations   **Programming Selected Chapters** Austin,1998-10   Proceedings of the 13th International Modal Analysis Conference Dominick J. DeMichele,1995   **Measurements of Electromagnetic Pulse Propagation in Various Soils** Michael L. Burrows,1968 Measurements of the propagation velocity and attenuation of 2 5 5 and 10 nS pulses in various soils with varying water contents have been made by packing the soils into a specially built coaxial line From the table of results it is also possible to infer qualitatively the amount of pulse dispersion The soils tested range from pure sand which is essentially non dispersive and has low attenuation through various loams of moderate dispersion and attenuation to the highly dispersive highly attenuating pure clays Author   Noise and Signal Interference in

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