```
BasicClass.m X
C: > Users > mcrouche > OneDrive - MathWorks > Desktop >  BasicClass.m
      classdef BasicClass
  1
  2
         properties
            Value {mustBeNumeric}
  4
          end
  5
         methods
            function r = roundOff(obj)
  7
                r = round([obj.Value],2);
  8
             end
  9
            function r = multiplyBy(obj,n)
                r = [obj.Value]*n;
 10
 11
             end
 12
          end
 13
       end
■ BasicClass.m ×
classdef BasicClass
   1
   2
          properties
            Value [mustBeNumeric]
          end
   4
          methods
   6
            function r = roundOff(obj)
               r = round([obj.Value],2);
   8
             end
             function r = multiplyBy(obj,n)
   9
               r = [obj.Value]*n;
  10
             end
  11.1
  12
          end
  13
       end
```

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RJ Shavelson

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2009 Demonstrations by SKYVIEWInc SLS Inc BSNL Baroda Electric Meters SIS On line paper submission facility on website 200 papers are received from India and abroad Delegates from different countries including Poland Iran USA Delegates from 16 states of India Conference website is seen by more than 3000 persons across the world 27 countries and 120 cities

Performance Analysis and Modeling of Digital Transmission Systems William Turin, 2004 This book describes mathematical methods for analyzing digital transmission system performance In contrast with publications that use an idealistic model of channels with independent errors this book shows how to evaluate performance characteristics of information transmission systems in real communication channels with bursts of noise The book shows how to apply hidden Markov Models HMMs to model and analyze performance of communications systems including error correction codes and communication protocols in channels with memory This edition includes a new chapter describing the theory and applications of continuous state HMMs Methods developed in the book have broad applications in queuing theory speech and image recognition signature verification control theory artificial intelligence biology fraud detection and finance The attached CD ROM contains numerous MATLAB R programs implementing the theory described in the book With a rich assortment of chapter ending problems and illustrations the book and CD ROM are perfect for the study of HMM methods or for use as a classroom text **Electric Power Systems Research** Ying-Yi Hong, 2018-04-06 This book is a printed edition of the Special Issue Electric Power Systems Research that was published in Energies Proceedings of 2023 Chinese Intelligent Systems Conference Yingmin Jia, Weicun Zhang, Yongling Fu, Jiqiang Wang, 2023-10-07 This book constitutes the proceedings of the 19th Chinese Intelligent Systems Conference CISC 2023 which was held during October 14 15 2023 in Ningbo Zhejiang China The book focuses on new theoretical results and techniques in the field of intelligent systems and control This is achieved by providing in depth studies of a number of important topics such as multi agent systems complex networks intelligent robots complex systems theory and swarm behavior event driven and data driven control robust and adaptive control big data and brain science process control intelligent sensors and detection technology deep learning and learning control navigation and control of aerial vehicles and so on The book is particularly suitable for readers interested in learning intelligent systems and control and artificial intelligence The book can benefit researchers engineers and graduate Photon-Counting Image Sensors Eric R. Fossum, Nobukazu Teranishi, Albert Theuwissen, David students Stoppa, Edoardo Charbon, 2018-07-06 This book is a printed edition of the Special Issue Photon Counting Image Sensors that was published in Sensors The Journal of the Acoustical Society of America Acoustical Society of America, 2004 **ISMIR 2008** Juan Pablo Bello, Elaine Chew, Douglas Turnbull, 2008 Electrical & Electronics Abstracts ,1997 Proceedings, the Irish Signals and Systems Conference 2004 Sakir Sezer, Sean McLoone, Dr. Uwe Krüger, 2004 Over the past 12 years ISSC has been a major forum for engineers and young researchers in Ireland on communications control and DSP The conference has established itself as one of the premier conferences in Ireland addressing all aspects of signals and systems including

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