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**Classification Systems : U.S. Bureau of Labor Statistics**  
Modified by the National Center for Health Statistics for use in the classification and analysis of medical mortality data in the U.S. 1,101 pp. pdf icon [PDF - 2.6 MB] ICD-10, International Statistical Classification of Diseases and Related Health Problems. Alphabetical Index, 2005.

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The Classifier's Handbook TS-107 August 1991 . CHAPTER 1, POSITION CLASSIFICATION STANDARDS . Title 5, United States Code, governs the classification of positions in the Federal service.

**The Classifier's Handbook - OPM.gov**  
1.1 How to use this Handbook 17 1.2 Intended audience and scope 18 1.3 Suggested reading 19 1.4 Notation and symbology 23 1.5 Historical context 25 ... "Statistics is the branch of scientific method which deals with the data obtained by counting or measuring the

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Stephen M. Fizer, ... Jiyao Wang, in Riemannian Geometric Statistics in Medical Image Analysis, 2020. 6.6.2 Classification. A major analytic task when working with populations of shape data is statistical classification (also called discrimination).For this task, training data with known class labels is given and is used to develop a classification rule for assigning new data to one of the ...

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**Introduction - Handbook of Biological Statistics**  
Handbook of Statistics: Classification, Pattern Recognition and Reduction of Dimensionality v. 2 by Paruchuri R. Krishnaiah (Volume editor), Laveen N. Kanal (Volume editor), P.R. Krishnaiah# (Editor) starting at \$12.59.

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A basic box plot. The line in the middle is the median value of the data. Median is used over the mean since it is more robust to outlier values. The first quartile is essentially the 25th percentile; i.e 25% of the points in the data fall below that value. The third quartile is the 75th percentile; i.e 75% of the points in the data fall below that value.

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"The 2010 SOC: A classification system gets an update" by Alissa Emmel and Theresa Cosca, Occupational Outlook Quarterly, Summer 2010, Vol. 54, Number 2, pp. 13-19 2010 SOC Crosswalks Crosswalks between the 2010 SOC and systems used by other Federal and international statistical agencies

**Standard Occupational Classification (SOC) System**  
A significant update was made to the Handbook April, 2012 Printer friendly versions of each chapter in the Handbook can be found here. Feedback on the Handbook sent to handbook@nist.gov is also much appreciated.

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(7) where c is the most likely estimate for the class, that is the index of the largest value of the conditional probability.. Note that because P(x) is the same for a given test point, using either the joint or the conditional probability will produce the same result.The conditional probabilities of the feature space, P(x | i), are important also as these describe the distributions of each ...