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2001; he is now CEO of AMPL Optimization LLC. His research interests include numerical analysis, optimization, and scientific computing. Brian Kernighan received his Ph.D. in electrical engineering from Princeton University in 1969. He was in the Computing Science Research Center at Bell Laboratories from 1969

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Northwestern University in 1979, and served as chair of the department from 1989 to 1995. David M. Gay received his

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Ph.D. in computer science from Cornell University in 1975, and was in the Computing Science Research Center at Bell Laboratories from 1981 to 2001; he is now CEO of AMPL Optimization LLC. His research interests include

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AMPL Examples - Northwestern University

The mathematical model was developed and analyzed using A Mathematical Programming Language (AMPL) software with CPLEX solver version 12.10 from AMPL Optimization Inc., CA, USA [43]. In particular ...

AMPL: A Modeling Language for

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Mathematical Programming

Brian Wilson Kernighan (/ ' k ɜ: r n ɪ h æ n /; born January 1, 1942) is a Canadian computer scientist.. He worked at Bell Labs and contributed to the development of Unix alongside Unix creators Ken Thompson and Dennis Ritchie.Kernighan's name became widely known through co-authorship of the first book on the C programming language (The C Programming Language) with Dennis Ritchie.

Brian Kernighan - Wikipedia

Jason J. Kutch, PhD, is an associate professor in the Division of Biokinesiology and Physical Therapy at the University of Southern California. He teaches neuroscience in the USC Doctor of Physical Therapy program, and is the director of the Applied Mathematical Physiology Laboratory (AMPL) at USC. Dr. Kutch received his bachelor's degree in Mechanical Engineering from Princeton University in 2001, and his Ph.D. in Applied Mathematics from the

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University of Michigan in 2008.

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