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His research interests span several areas of Computer Science. He has conducted active research in logic and constraint programming, high performance computing, knowledge representation and reasoning, bioinformatics, and assistive technologies. He has published over 200 peer-reviewed publications in these areas, and he has collaborated with researchers from the United States, Spain, Italy, Japan, Brasil, Portugal, France, Ireland, and Austria. He is the recipient of a NSF Career Award and his research has received support from several funding agencies, including the National Science Foundation, the National Institute of Health, the Department of Education, and the Army High Performance Computing Research Laboratory. He serves as the funding director of the NMSU Center of Research Excellence in Computational Biology and he is the director of the NMSU Knowledge representation, Logic, and Advanced Programming laboratory.