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A Stochastic Approach For Predicting

Research has shown that children with special health care needs (CSHCN) are often accompanied by substantial unmet health care needs (UHCNs). To address the UHCNs of children and their families, the concept of a medical home (MH) has emerged as a means of providing a family-centered and community-based health care service delivery model.

Profiles search - Iowa Research Online

Although GeneMANIA is a semi-supervised learning approach with multiple networks, HPODNets achieves gains ranging from 6.3% to 7.7% in terms of M-AUPR, which demonstrates the power of deep GCN in exploiting the network structure and our capability of integrating multiple PPI networks.

HPODNets: deep graph convolutional networks for predicting ...

Network science is an academic field which studies complex networks such as telecommunication networks, computer networks, biological networks, cognitive and semantic networks, and social networks, considering distinct elements or actors represented by nodes (or vertices) and the connections between the elements or actors as links (or edges).The field draws on theories and methods including ...

Network science - Wikipedia

A classical field theory is a physical theory that predicts how one or more physical fields interact with matter through field equations, without considering effects of quantization; theories that incorporate quantum mechanics are called quantum field theories.In most contexts, 'classical field theory' is specifically meant to describe electromagnetism and gravitation, two of the fundamental ...

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