

K2_score = -6400.83

pop_size = 10

mutation_prob = 0.9

genetic_scheme_type = GeneticSchemeTypeEnum.steady_state

selection_types = SelectionTypeEnum.tournament

mutation_types = [function reverse_mutation at 0x0000020FAB2BF8B0>]

crossover_types = [<function custom_crossover at 0x0000020FAB2BF700>]

stopping_after_n_generation = 10

actual_generation_num = 11

Nodes: [Period, Lithology, Structural setting, Gross, Netpay, Porosity, Permeability, Depth, Tectonic regime]

Edges: [('Period', 'Gross'), ('Period', 'Porosity'), ('Lithology', 'Gross'), ('Lithology', 'Permeability'), ('Structural setting', 'Period'), ('Structural setting', 'Gross'), ('Structural setting', 'Depth'), ('Gross', 'Netpay'), ('Porosity', 'Permeability'), ('Porosity', 'Depth'), ('Tectonic regime', 'Structural setting')]

Current graph



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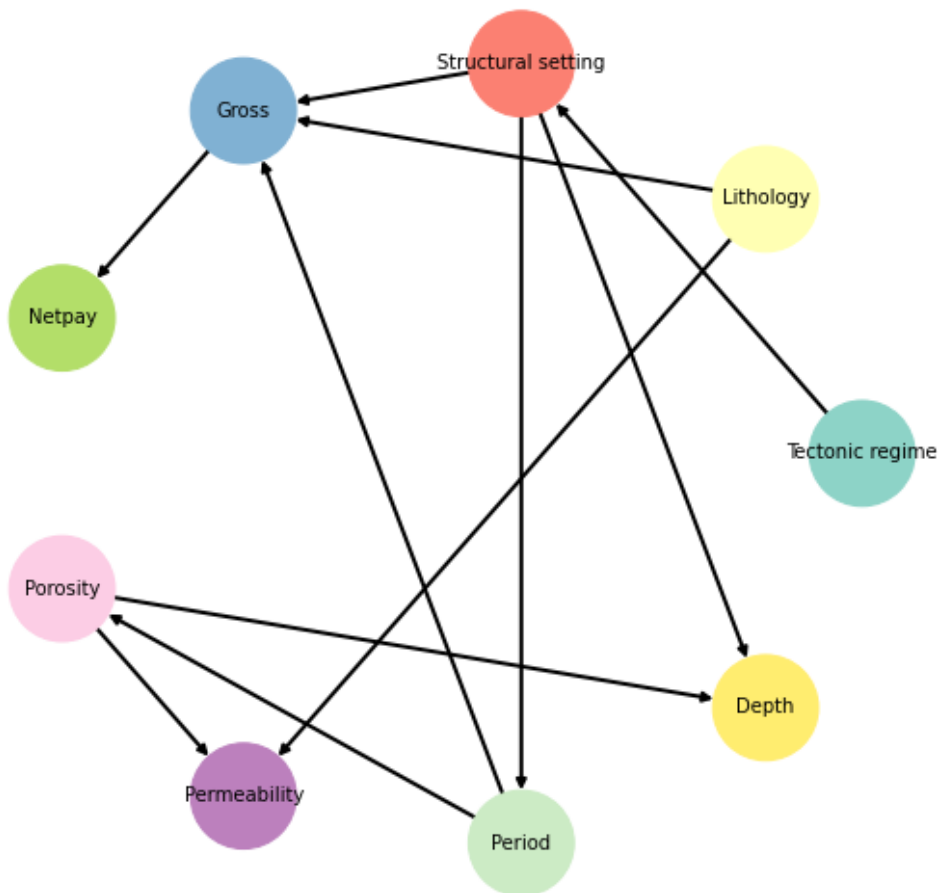
stopping_after_n_generation = 10

actual_generation_num = 11

Nodes: [Tectonic regime, Lithology, Structural setting, Gross, Netpay, Porosity, Permeability, Period, Depth]

Edges: [('Tectonic regime', 'Structural setting'), ('Lithology', 'Gross'), ('Lithology', 'Permeability'), ('Structural setting', 'Gross'), ('Structural setting', 'Period'), ('Structural setting', 'Depth'), ('Gross', 'Netpay'), ('Porosity', 'Permeability'), ('Porosity', 'Depth'), ('Period', 'Gross'), ('Period', 'Porosity')]

Current graph



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actual_generation_num = 11

Nodes: [Tectonic regime, Period, Structural setting, Gross, Netpay, Porosity, Permeability, Depth, Lithology]

Edges: [('Tectonic regime', 'Structural setting'), ('Period', 'Gross'), ('Period', 'Porosity'), ('Structural setting', 'Period'), ('Structural setting', 'Gross'), ('Structural setting', 'Depth'), ('Gross', 'Netpay'), ('Porosity', 'Permeability'), ('Porosity', 'Depth'), ('Lithology', 'Gross'), ('Lithology', 'Permeability')]

Current graph

