

The word cloud features a central focus on the word "earth" in a large, bold, brown font. Surrounding it are numerous other words in various sizes and colors, including green, yellow, and blue. The words are arranged in a roughly circular pattern, with some overlapping. The most prominent words include "sub-strand", "things", "including", "substances", "energy", "living", "systems", "chemical", "reactions", "changes", "atoms", "environment", "sciences", "forces", "natural", "phenomena", "objects", "described", "result", "range", "concepts", "one", "another", "using", "interdependent", "explain", "caused", "multi-cellular", "explains", "elements", "many", "transfer", "activity", "used", "object", "contain", "composition", "transfers", "structural", "physical", "organisms", "structure", "variety", "survive", "change", "features", "animals", "time", "sound", "properties", "cycles", "resources", "way", "plants", "level", "consist", "particle", "geological", "models", "heat", "rotation", "involves", "affect", "processes", "understanding", "use", "appreciate", "atmosphere", "described", "contact", "move", "biological", "sun", "involve", "knowledge", "system", "rely", "seasons", "phenomena", "nights", "food", "investigate", "body", "produced", "adaptations", "associated", "laws", "evident", "made", "characteristics", "survival", "day", "part", "form", "theory", "atomic", "forces", "observable", "electricity", "gravity", "important", "influence", "causes", "organise", "key", "developed", "students", "atoms", "water", "solar", "life", "motion", "chemical", "reactions", "next", "rearranging", "occur", "new", "developed", "basic", "space", "concerned", "matter", "needs", "solids", "generation", "effect", "specialised", "universe", "science", "human", "conditions", "differences", "functions", "involving", "liquids", "diversity", "compounds", "concerned", "terms", "everyday", "materials", "within", "timescales", "mixtures", "surface", "ways", "interactions", "weather", "light", "non-living", "movement", "nights", "food", "investigate", "body", "produced", "adaptations", "associated", "laws", "evident", "made", "characteristics", "survival", "day", "part", "form", "theory", "atomic", "forces", "observable", "electricity", "gravity", "important", "influence", "causes", "organise", "key", "developed", "students", "atoms", "water", "solar", "life", "motion", "chemical", "reactions", "next", "rearranging", "occur", "new", "developed", "basic", "space", "concerned", "matter", "needs", "solids", "generation", "effect", "specialised", "universe", "science", "human", "conditions", "differences", "functions", "involving", "liquids", "diversity", "compounds", "concerned", "terms", "everyday", "materials", "within", "timescales", "mixtures", "surface", "ways", "interactions", "weather", "light", "non-living", "movement".

Science Understanding Strand