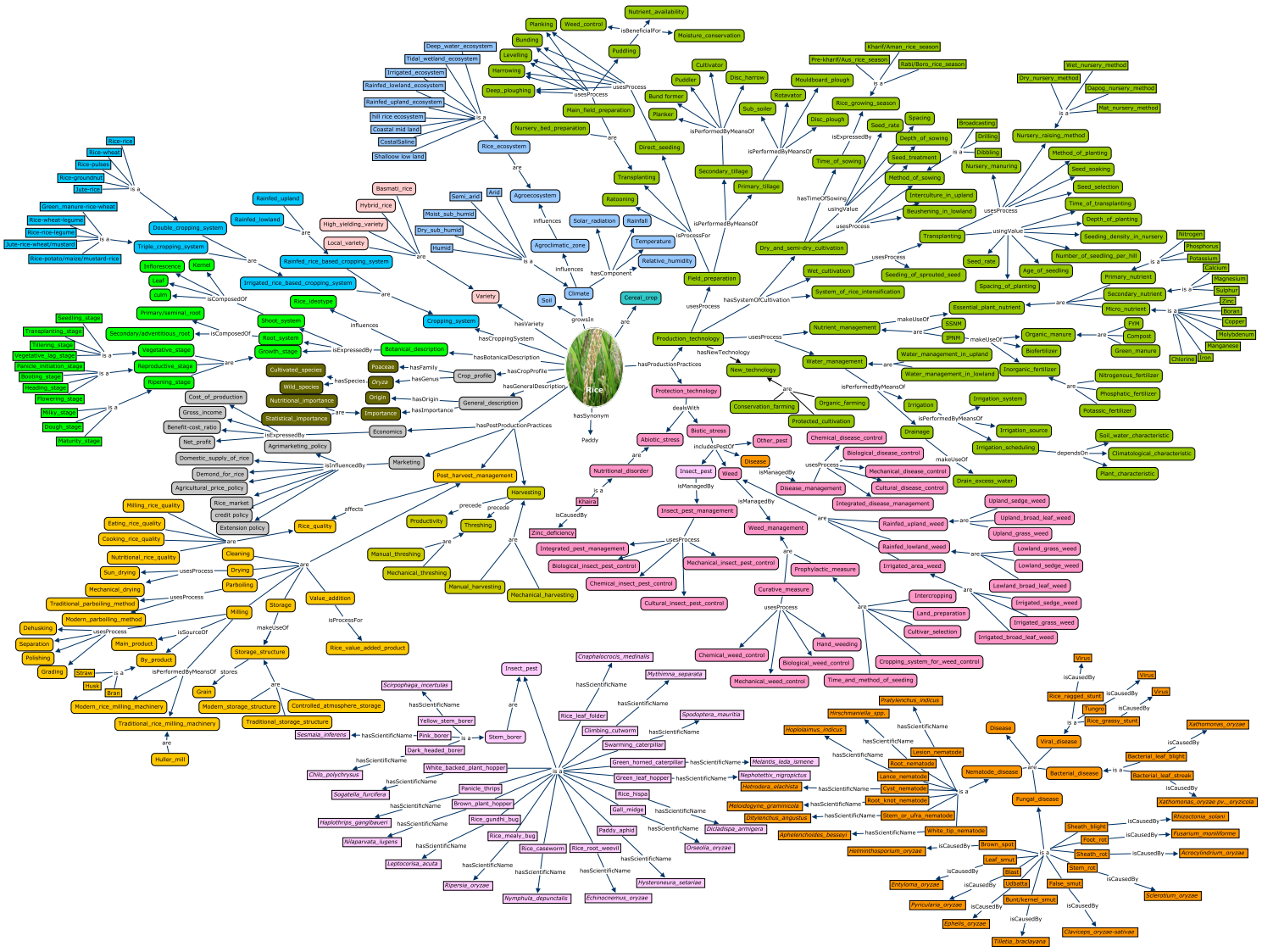
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Planking
Weed_control
Moisture_conservation
Bunding
Puddling
Levelling
Harrowing
Deep_ploughing
Deep_water_ecosystem
Tidal_wetland_ecosystem
Irrigated_ecosystem
Rainfed_lowland_ecosystem
Rainfed_upland_ecosystem
hill rice ecosystem
Coastal mid land
CoastalSaline
Shallow low land
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Main_field_preparation
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Puddler
Cultivator
Disc_harrow
Mouldboard_plough
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Disc_plough
Planker
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Dry_nursery_method
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Method_of_planting
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Time_of_transplanting
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Number_of_seedling_per_hill
Age_of_seedling
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Hybrid_rice
High_yielding_variety
Local_variety
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Arid
Moist_sub_humid
Dry_sub_humid
Humid
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Irrigated_rice_based_cropping_system
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Rice:wheat
Rice:pulses
Rice-groundnut
Jute-rice
Green_manure-rice-wheat
Rice-wheat-legume
Rice-rice-legume
Jute-rice-wheat/mustard
Rice-potato/maize/mustard-rice
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Triple_cropping_system
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Kernel
Leaf
Culm
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Secondary/adventitious root
Shoot_system
Root_system
Growth_stage
Vegetative_stage
Reproductive_stage
Ripening_stage
Seedling_stage
Transplanting_stage
Tillering_stage
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Dough_stage
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Husk
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Traditional_storage_structure
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Traditional_rice_milling_machinery
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Biotic_stress
Nutritional_disorder
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Zinc_deficiency
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Chemical_insect_pest_control
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Mechanical_insect_pest_control
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Rainfed_lowland_weed
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Upland_broad_leaf_weed
Upland_grass_weed
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Irrigated_sedge_weed
Irrigated_grass_weed
Irrigated_broad_leaf_weed
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Green_manure
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Inorganic_fertilizer
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Micro_nutrient
Secondary_nutrient
Primary_nutrient
Nitrogen
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Blast
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IPNM
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Phosphatic_fertilizer
Potassic_fertilizer
Water_management
Water_management_in_upland
Water_management_in_lowland
Irrigation
Irrigation_system
Irrigation_source
Irrigation_scheduling
Drainage
Drain_excess_water
Soil_water_characteristic
Climatological_characteristic
Plant_characteristic
New_technology
Conservation_farming
Organic_farming
Protected_cultivation
Chemical_disease_control
Biological_disease_control
Mechanical_disease_control
Cultural_disease_control
Integrated_disease_management
Disease_management
Insect_pest
Nematode_disease
Bacterial_disease
Fungal_disease
Viral_disease
Root_nematode
Lesion_nematode
Cyst_nematode
Lance_nematode
Root_knot_nematode
Stem_or_ufra_nematode
White_tip_nematode
Brown_spot
Leaf_smut
Blast
False_smut
Ulburta
Bunt/kernel_smut
Sheath_blight
Root_rot
Sheath_rot
Stem_rot
Sclerotium_oryzae
Rice_ragged_stunt
Rice_grassy_stunt
Virus
Tungro
Xanthomonas_oryzae
Bacterial_leaf_blight
Bacterial_leaf_streak
Xanthomonas_oryzae pv._oryzicola
Rhizoctonia_solani
Fusarium_moniliforme
Acrocylindrium_oryzae
Ephelis_oryzae
Claviceps_oryzae-sativae
Filiella_bradyana
Pyricularia_oryzae
Entyloma_oryzae
Helminthosporium_oryzae
Aphelenchoides_besseyi
Ditylenchus_angustus
Meloidogyne_graminicola
Cyst_nematode
Hetherodera_elachista
Nephotettix_nigropictus
Melantis_leda_ismene
Rhaylenchus_indicus
Hirschmanniella_spp.
Hoplolaimus_indicus
Spodoptera_mauritia
Mythimna_separata
Cnaphalocrocis_medinalis
Insect_pest
Stem_borer
Scirpophaga_incertulas
Yellow_stem_borer
Pink_borer
Sesmaia_inferens
Dark_headed_borer
Climbing_cutworm
Swarming_caterpillar
Rice_leaf_folder
Green_horned_caterpillar
Green_leaf_hopper
Rice_hispa
Gall_midge
Paddy_aphid
Rice_root_weevil
Rice_caseworm
Rice_mealy_bug
Rice_gundhi_bug
Brown_plant_hopper
Panicle_thrips
White_backed_plant_hopper
Chilo_polychrysus
Sogatella_furcifera
Haplothrips_ganglbauveri
Nilaparvata_lugens
Leptocorisa_acuta
Ripersia_oryzae
Nymphula_depunctalis
Echinocnemus_oryzae
Hysteroneura_setariae
Orseolia_oryzae
Dichladispa_armigera
Huller_mill
Traditional_rice_milling_machinery
Modern_rice_milling_machinery
Traditional_storage_structure
Modern_storage_structure
Controlled_atmosphere_storage
Storage_structure
Rice_value_added_product
Milling
Storage
Value_addition
Main_product
By_product
Dehusking
Separation
Polishing
Grading
Straw
Husk
Bran
Milling_rice_quality
Eating_rice_quality
Cooking_rice_quality
Nutritional_rice_quality
Cleaning
Drying
Sun_drying
Mechanical_drying
Parboiling
Traditional_parboiling_method
Modern_parboiling_method
Rice_market
credit policy
Extension policy
Rice_quality
Demand_for_rice
Agricultural_price_policy
Domestic_supply_of_rice
Marketing
Agrimarketing_policy
Cost_of_production
Gross_income
Benefit-cost_ratio
Net_profit
Economics
Statistical_importance
Nutritional_importance
Cultivated_species
Wild_species
Poaceae
Oryza
Origin
Importance
General_description
Crop_profile
Botanical_description
Cropping_system
Rice_ecotype
Rice_ecosystem
Agroecosystem
Agroclimatic_zone
Solar_radiation
Rainfall
Temperature
Relative_humidity
Climate
Soil
Cereal_crop
Variety
Rainfed_upland
Rainfed_lowland
Basmati_rice
Hybrid_rice
High_yielding_variety
Local_variety
Semi_arid
Arid
Moist_sub_humid
Dry_sub_humid
Humid
Rainfed_rice_based_cropping_system
Irrigated_rice_based_cropping_system
Rice:rice
Rice:wheat
Rice:pulses
Rice-groundnut
Jute-rice
Green_manure-rice-wheat
Rice-wheat-legume
Rice-rice-legume
Jute-rice-wheat/mustard
Rice-potato/maize/mustard-rice
Double_cropping_system
Triple_cropping_system
Inflorescence
Kernel
Leaf
Culm
Primary/seminal root
Secondary/adventitious root
Shoot_system
Root_system
Growth_stage
Vegetative_stage
Reproductive_stage
Ripening_stage
Seedling_stage
Transplanting_stage
Tillering_stage
Vegetative_lag_stage
Panicle_initiation_stage
Booting_stage
Heading_stage
Flowering_stage
Milky_stage
Dough_stage
Maturity_stage