FinnCommunityProcess - Stressa v.0.0.101

```
                                    <InputOperation>
                                    id: Finn Community Statistics
                                            |
                                         default
                                            |
                                    keys<[nabolag]>
                                    Finn Community Statistics <type 'dict'>
```


A process flow diagram titled "FinnCommunityProcess - Stressa v.0.0.101" showing the following nodes connected by labeled edges ("thread" and "default"):

- **<InputOperation>** id: Finn Community Statistics
  - default → **keys<[nabolag]>** Finn Community Statistics <type 'dict'>
    - thread → **<Extract>** id: Extract <key 'people'>
      - thread → **keys<[people]>** Extracted People Information <type 'dict'>
        - thread → **<Separate>** id: Separate Out People Statistics
          - thread → **keys<[age_distribution, civil_status, education, income, higheducation]>** Separated People Statistics <type 'dict'>
            - thread → **<FinnPeopleSubModel>** Process: FinnPeopleDataProcessing id: Processing Finn People Statistics
              - thread → **keys<[age_distribution, civil_status, education, income, higheducation, higheducation_location]>** Processed People Statistics <type 'dict'>
    - thread → **<Extract>** id: Extract <key 'general'>
      - thread → **keys<[general]>** Extract General Information <type 'dict'>
        - thread → **<Extract>** id: Extract <key 'info'>
          - thread → **keys<[info]>** Extract Community Specific Information <type 'dict'>
    - thread → **<Extract>** id: Extract <key 'family'>
      - thread → **keys<[family]>** Extract Family Information <type 'dict'>
        - thread → **<Separate>** id: Separate Out Family Statistics
          - thread → **keys<[families_with_children, age_distribution_children, schools, rating_schools, kindergardens, rating_kindergardens, highschools, family_composition]>** Separated Family Statistics <type 'dict'>
            - thread → **<FinnFamilySubModel>** Process: FinnFamilyDataProcessing id: Processing Finn Family Statistics
              - thread → **keys<[age_distribution_children, schools, schools_location, family_ratings, kindergardens, kindergardens_location, highschools, highschools_location, family_composition]>** Processed Family Statistics <type 'dict'>
    - thread → **<Extract>** id: Extract <key 'environment'>
      - thread → **keys<[environment]>** Extract Environment Information <type 'dict'>
        - thread → **<Separate>** id: Separate Out Environment Statistics
          - thread → **keys<[housing_stock, housing_ownership, rating_safety, rating_noise, rating_environment, suncurves, rating_gardens, rating_roads, housing_area, housing_age, housing_prices]>** Separated Environment Statistics <type 'dict'>
            - thread → **<FinnEnvironmentSubModel>** Process: FinnEnvironmentSubModel id: Processing Finn Environmental Statistics
              - thread → **keys<[housing_stock, housing_ownership, safety_rating, noise_rating, environment_rating, gardens_rating, roads_rating, housing_area, housing_age, housing_prices]>** Processed Environmental Statistics <type 'dict'>
    - thread → **<Extract>** id: Extract <key 'transport'>
      - thread → **keys<[transport]>** Extract Transportation Information <type 'dict'>
        - thread → **<Separate>** id: Separate Out Transportation Statistics
          - thread → **keys<[transport, rating_public_transportation, primarytransport, ladepunkt, bysykler]>** Separated Transportation Statistics <type 'dict'>
            - thread → **<FinnTransportationSubModel>** Process: FinnTransportationProcess id: Processing Finn Transportation Statistics
              - thread → **keys<[transport, transport_location, transportation_rating, primarytransport, ladepunkt, rating_parking, rating_traffic, bysykler]>** Processed Transportation Statistics <type 'dict'>
    - thread → **<Extract>** id: Extract <key 'leisure'>
      - thread → **keys<[leisure]>** Extract Leisure Information <type 'dict'>
        - thread → **<Separate>** id: Separate Out Leisure Statistics
          - thread → **keys<[sport, rating_activity, rating_serving]>** Separated Leisure Statistics <type 'dict'>
            - thread → **<FinnLeisureSubModel>** Process: FinnLeisureProcessing id: Processing Finn Leisure Statistics
              - thread → **keys<[sport, sport_location, rating_activity, rating_serving, rating_hiking]>** Processed Leisure Statistics <type 'dict'>
    - thread → **<Extract>** id: Extract <key 'shopping'>
      - thread → **keys<[shopping]>** Extract Shopping Information <type 'dict'>
        - thread → **<Separate>** id: Separate Out Shopping Statistics
          - thread → **keys<[groceries, food_selection, services]>** Separated Shopping Statistics <type 'dict'>

All processed statistics nodes connect via "default" edges to:
- **<Multiplex>** id: Multiplex Finn Community Statistics
  - default → **keys<[info, age_distribution, civil_status, education, income, higheducation, higheducation_location, age_distribution_children, schools, schools_location, family_ratings, kindergardens, kindergardens_location, highschools, highschools_location, family_composition, housing_stock, housing_ownership, safety_rating, noise_rating, environment_rating, gardens_rating, roads_rating, housing_area, housing_age, housing_prices, transport, transport_location, transportation_rating, primarytransport, ladepunkt, rating_parking, rating_traffic, bysykler, sport, sport_location, rating_activity, rating_serving, rating_hiking]>** Multiplexed Finn Community Statistics <type 'dict'>
    - default → **<OutputOperation>** id: Processed Finn Community Statistics