Master Repo

▼ 📁 exercises **[lsl_e_master]** ~/Trainingen/LightbendTrain
- ▶ 📁 .idea
- ▶ 📁 **common**
- ▶ 📁 **exercise_000_initial_state**
- ▶ 📁 **exercise_001_tail_recursive_operation**
- ▶ 📁 **exercise_002_use_forall_and_sliding**
- ▶ 📁 **exercise_003_folding**
- ▶ 📁 **exercise_004_calculate_connections_I**
- ▶ 📁 **exercise_005_calculate_connections_II**
- ▶ 📁 **exercise_006_calculate_connections_III**
- ▶ 📁 **exercise_007_calculate_connections_IV**
- ▶ 📁 **exercise_008_calculate_connections_V**
- ▶ 📁 **exercise_009_custom_value_classes**
- ▶ 📁 **exercise_010_create_a_queue_I**
- ▶ 📁 **exercise_011_create_a_queue_II**
- ▶ 📁 **exercise_012_create_a_queue_III**
- ▶ 📁 **exercise_013_covariance**
- ▶ 📁 **exercise_014_upper_bounds**
- ▶ 📁 **exercise_015_lower_bounds**
- ▶ 📁 **exercise_016_feeding_animals_outline**
- ▶ 📁 **exercise_017_feeding_animals**
- ▶ 📁 **exercise_018_implicit_conversions_I**
- ▶ 📁 **exercise_019_implicit_conversions_II**
- ▶ 📁 **exercise_020_extend_my_library**
- ▶ 📁 **exercise_021_type_classes**
- ▶ 📁 **exercise_022_context_bounds**
- ▶ 📁 **exercise_023_implicit_parameter_chaining**
- ▶ 📁 **exercise_024_group_exercise_custom_control_a**
- ▶ 📁 **exercise_025_custom_control_abstractions**
- ▶ 📁 **exercise_026_DSL_for_time**
- ▶ 📁 **exercise_027_DSL_for_train**
- ▶ 📁 **exercise_028_calculate_connections_async**
- ▼ 📁 project **[lsl_e_master-build]** sources root

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- ▶ **exercise_028_calculate_connections_async**
- ▼ **project [lsl_e_master-build]** sources root

linearize

```
28c9ef5 (HEAD -> master) exercise_028_calculate_connections_async
7117abe exercise_027_DSL_for_train
ab540eb exercise_026_DSL_for_time
34cdf45 exercise_025_custom_control_abstractions
dd3adad exercise_024_group_exercise_custom_control_abstractions
8cccc5a exercise_023_implicit_parameter_chaining
4fd7917 exercise_022_context_bounds
c2cd0af exercise_021_type_classes
d673950 exercise_020_extend_my_library
9d7cb67 exercise_019_implicit_conversions_II
b876902 exercise_018_implicit_conversions_I
2e0501a exercise_017_feeding_animals
38a6d47 exercise_016_feeding_animals_outline
1c37cc8 exercise_015_lower_bounds
5c74d58 exercise_014_upper_bounds
01f7815 exercise_013_covariance
570fb76 exercise_012_create_a_queue_III
c2a7371 exercise_011_create_a_queue_II
96ea4e3 exercise_010_create_a_queue_I
6388846 exercise_009_custom_value_classes
f139f91 exercise_008_calculate_connections_V
365e3ee exercise_007_calculate_connections_IV
27ea0a1 exercise_006_calculate_connections_III
c54101d exercise_005_calculate_connections_II
7a3dc73 exercise_004_calculate_connections_I
79c4ecf exercise_003_folding
e94a240 exercise_002_use_forall_and_sliding
9a4ca49 exercise_001_tail_recursive_operation
65aa3f5 exercise_000_initial_state
(END)
```
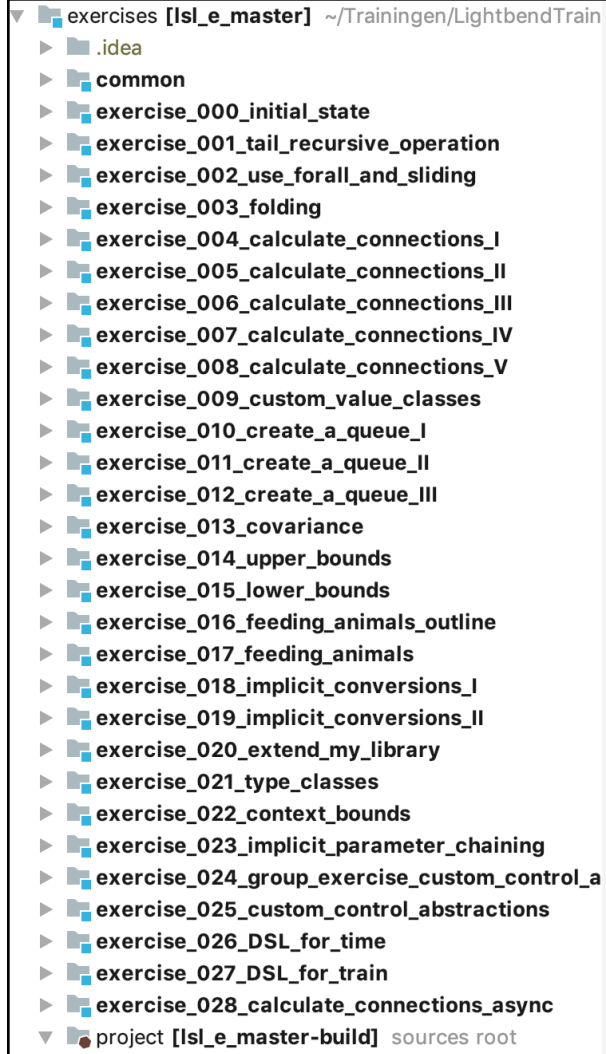
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Evolve through interactive rebasing

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delinearize

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