

Traceback (most recent call last):

File "/users/lauracin32/Documents/sits/test/SITS/test_SITS2_optimization.py", line 420, in <module>

plot_radius_nb_filter = plot_contour_yChoice(model=model, param_x="radius", param_y="nb_filter", metric_name="top-1_accuracy")

File "/users/lauracin32/Documents/sits/test/SITS/contour_yChoice.py", line 338, in plot_contour_yChoice

data=plot_contour_plotly(

File "/users/lauracin32/Documents/sits/test/SITS/contour_yChoice.py", line 174, in plot_contour_plotly

data, f_plt, sd_plt, grid_x, grid_y, scales = _get_contour_predictions(

File "/users/lauracin32/Documents/sits/test/SITS/contour_yChoice.py", line 122, in _get_contour_predictions

mu, cov = model.predict(param_grid_obsf)

File "/users/lauracin32/.local/lib/python3.10/site-packages/ax/modelbridge/base.py", line 596, in predict

observation_data = self._predict_observation_data(

File "/users/lauracin32/.local/lib/python3.10/site-packages/ax/modelbridge/base.py", line 569, in _predict_observation_data

observation_data = self._batch_predict(observation_features)

File "/users/lauracin32/.local/lib/python3.10/site-packages/ax/modelbridge/base.py", line 499, in _batch_predict

observation_features = t.transform_observation_features(

File "/users/lauracin32/.local/lib/python3.10/site-packages/ax/modelbridge/transforms/choice_encode.py", line 74, in transform_observation_features

obsf.parameters[p_name] = self.encoded_parameters[p_name][

KeyError: 2.612244897959184