mr.metadata.name : Model Card

Model Details
- Blackbox external model access: $mr.model.blackbox_eexternal_model_accessCapabilitiesdemonstration$: $mr.model.capabilities_demonstration$
- Capabilities description: $mr.model.capabilities_descriptionCentralizedmodeldocumentation$: $mr.model.centralized_model_documentation$
- Evaluation of capabilities: $mr.model.evaluation_of_capabilitiesExternalmodelaccessprotocol$: $mr.model.external_model_access_protocol$
- External reproducibility of capabilities evaluation: $mr.model.external_reproducibility_of_capabilities_evaluationExternal$ $mr.model.external_reproducibility_of_intentional_harm_evaluation$
- External reproducibility of mitigations evaluation: $mr.model.external_reproducibility_of_mitigations_evaluationExternal$ $mr.model.external_reproducibility_of_trustworthiness_evaluation$
- External reproducibility of unintentional harm evaluation: $mr.model.external_reproducibility_of_unintentional_harm_evaluationFullexternalmodelaccess$: $mr.model.full_external_model_access$
- Inference compute evaluation: $mr.model.inference_compute_evaluationInferencedurationevaluation$: $mr.model.inference_duration_evaluation$
- Input modality: $mr.model.input_modalityIntentionalharmevaluation$: $mr.model.intentional_harm_evaluation$
- Limitations demonstration: $mr.model.limitations_demonstrationLimitationsdescription$: $mr.model.limitations_description$
- Mitigations demonstration: $mr.model.mitigations_demonstrationMitigationsdescription$: $mr.model.mitigations_description$
- Mitigations evaluation: $mr.model.mitigations_evaluationModelarchitecture$: $mr.model.model_architecture$
- Asset license: $mr.model.asset_licenseModelcomponents$: $mr.model.model_components$
- Model size: $mr.model.model_sizeOutputmodality$: $mr.model.output_modality$
- Risks demonstration: $mr.model.risks_demonstrationRisksdescription$: $mr.model.risks_description$
- Third party capabilities evaluation: $mr.model.third_party_capabilities_evaluationThirdpartyevaluationoflimitations$: $mr.model.third_party_evaluation_of_limitations$
- Third party mitigations evaluation: $mr.model.third_party_mitigations_evaluationThirdpartyrisksevaluation$: $mr.model.third_party_risks_evaluation$

- Trustworthiness evaluation: $mr.model.trustworthiness_evaluationUnintentionalharmevaluation$: $mr.model.unintentional_harm_evaluation$

Intended use for item in $mr.upstream.intended_use - itemendfor$
Factors for item in mr.upstream.factors

- - item endfor
Metrics
TBD?
Evaluation data for item in $mr.upstream.evaluation_data - itemendfor$
Training data for item in $mr.upstream.training_data$

- item endfor

Environmental for item in mr.upstream.environmental.refs

- `{item}` endfor

- Carbon emitted(tCO2eq): mr.upstream.environmental.tco2e

- Energy consumption: $mr.upstream.environmental.energy_consumption - Energy unit$:
$mr.upstream.environmental.energy_unit$

- Compute hours: $mr.upstream.environmental.compute_hours$

Ethical considerations for item in $mr.upstream.ethical_considerations - item endfor$

Recommendations for item in mr.upstream.recommendations

- item endfor

Additional information for item in $mr.upstream.additional_information - item endfor$

Quantitative Analyses

TBD?