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| Name | Assessment of Intraseasonal to Interannual Climate Prediction and Predictability |
| Description | International Research Institute for Climate & Society 2010 Report "Assessment of Intraseasonal to Interannual Climate Prediction and Predictability". Intraseasonal to interannual (ISI) climate forecasts make up the middle ground between what you might think of as a classic weather forecast — one that typically looks out over the next several days — and global climate change simulations that look at trends in long-term climate out to the end of the 21st century. More specifically, ISI forecasts focus on weekly, monthly, seasonal, and annual timescales. These timescales are important for planning in sectors like water resource management, agriculture, and energy. |
| Type | <ul style="list-style-type: none"> - PRODUCTS: Hindcasts (climatologies, models) - PRODUCTS: Forecasts and outlooks (monthly to annual, models) - PRODUCTS: Projections (intra-annual to multi-decadal, including SLR and model down-scaling) |
| Sector | |
| Focus Area | |
| Region | <ul style="list-style-type: none"> - International - National - Regional Or State |
| Lead Agencies | International Research Institute for Climate & Society 2010 Report |