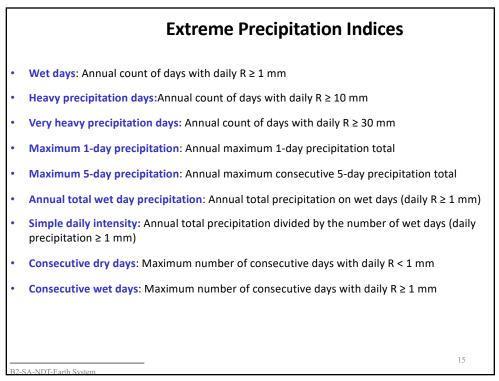
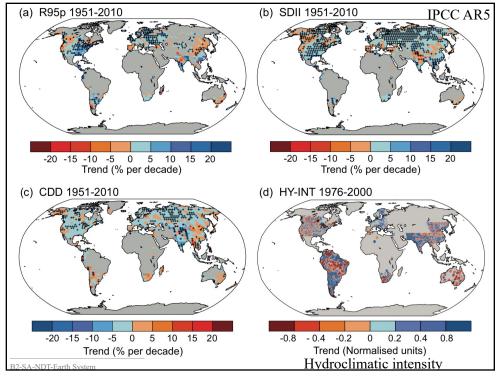


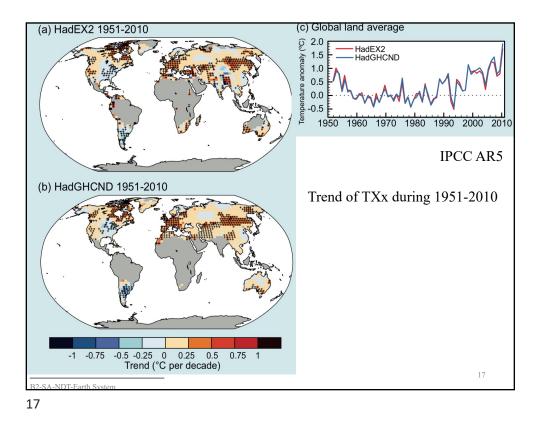


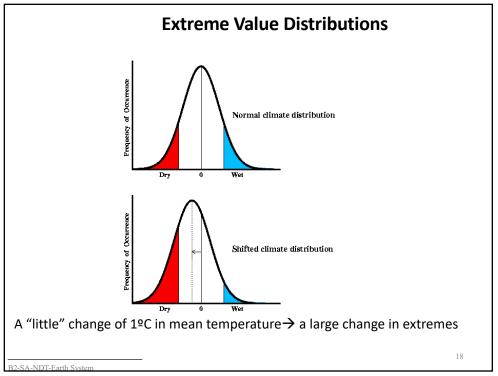
•	Very hot days	Annual count of d	ays with maximum temperature > 40°
•	Hot days	Annual count of d	ays with maximum temperature > 35° C
•	Very hot night	Annual count of n	ights with minimum temperature > 25° C
•	Hot nights	Annual count of n	ights with minimum temperature > 20 $^\circ$ C
•	Cold days	Annual count of d	ays with maximum temperature < 15° C
•	Very cold days	Annual count of d	ays with maximum temperature < 10 $^\circ$ C
•	Cold nights	Annual count	t of nights with minimum temperature < 5 $^\circ$ C
•	Frost nights	Annual count	t of nights with minimum temperature < 0 $^\circ$ C
•	Highest maxim	um temperature	Annual maximum value of daily maximum temperature
•	Highest minimum temperature		Annual maximum value of daily minimum temperature
•	Lowest maximum temperature		Annual minimum value of daily maximum temperature
•	Lowest minimum temperature		Annual minimum value of daily minimum temperature

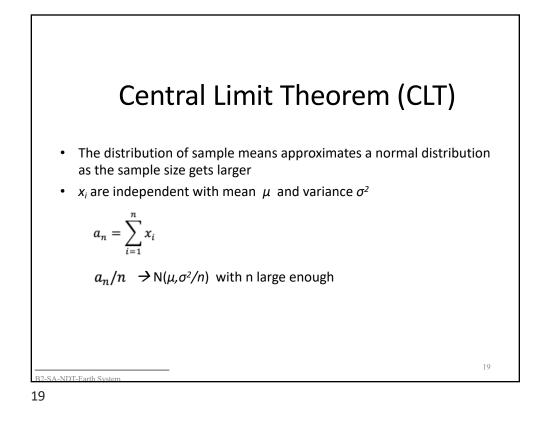
B2-SA-NDT-Earth System

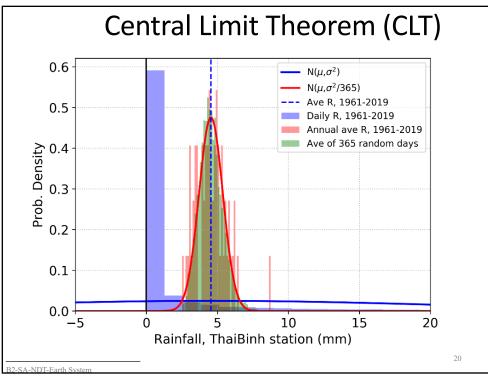


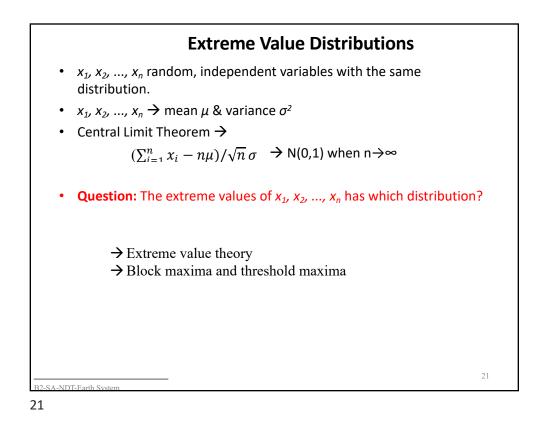


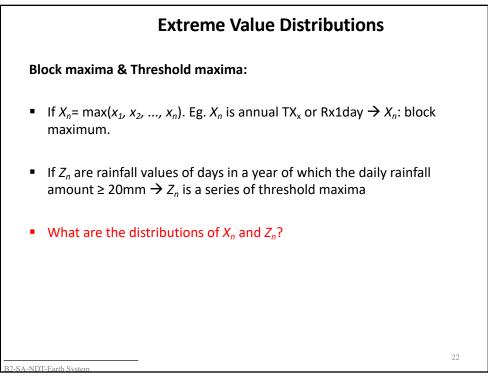


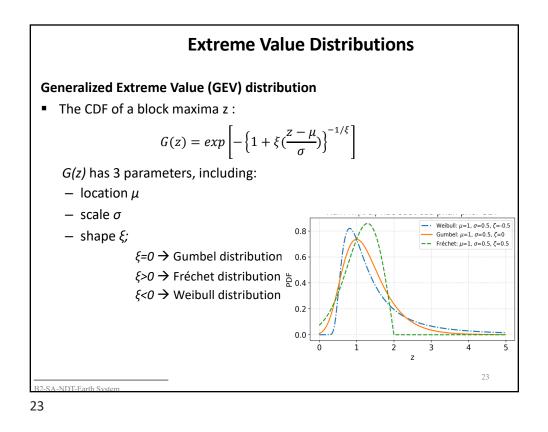


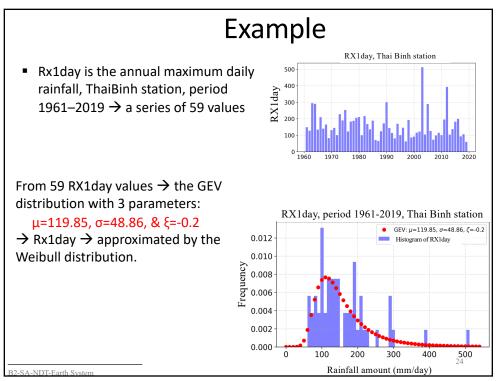


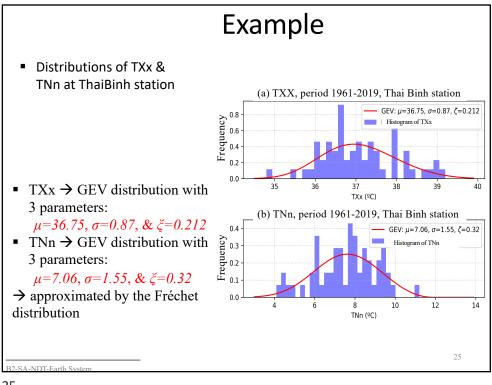


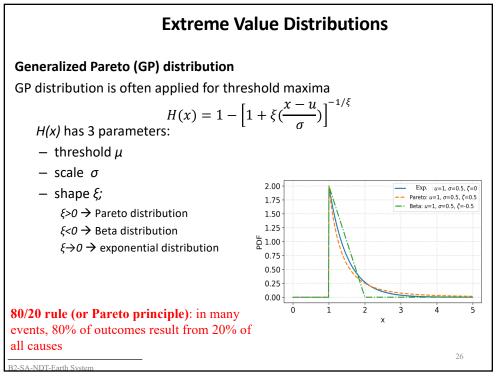


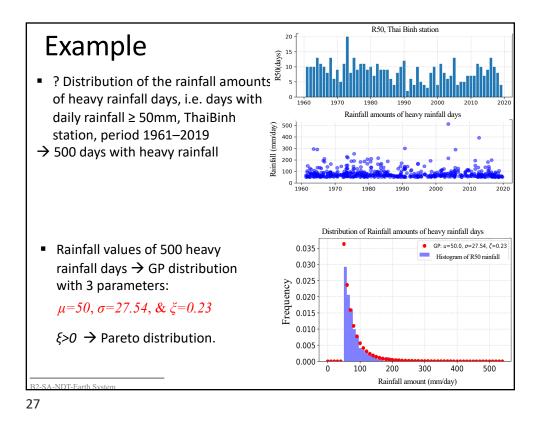












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SA-NDT-Earth Sv

