

Data Announcement

Because of the availability of daily global land precipitation, we have replaced pentad precipitation by daily precipitation in the products of monitoring the Asian-Australian monsoons and the African monsoons. Some of the products have been used in our weekly monsoon update and can be viewed in the following websites.

Asian-Australian monsoons:

http://www.cpc.ncep.noaa.gov/products/Global_Monsoons/Asian_Monsoons/30d-precip_click_map.shtml

http://www.cpc.ncep.noaa.gov/products/Global_Monsoons/Asian_Monsoons/90d-precip_click_map.shtml

http://www.cpc.ncep.noaa.gov/products/Global_Monsoons/Asian_Monsoons/180d-precip_click_map.shtml

African monsoons:

http://www.cpc.ncep.noaa.gov/products/Global_Monsoons/African_Monsoons/30d-precip_click_map.shtml

http://www.cpc.ncep.noaa.gov/products/Global_Monsoons/African_Monsoons/90d-precip_click_map.shtml

http://www.cpc.ncep.noaa.gov/products/Global_Monsoons/African_Monsoons/180d-precip_click_map.shtml

We have also been working on some products of monsoon predictions by the GFS and the CFS. Below are some of the products that we have generated so far. We have used some of the information in our weekly monsoon update and are still working on others. http://www.cpc.ncep.noaa.gov/products/people/qinzhang/monsoon/index/monsoon_index.html

Your comments would be appreciated.

Global Monsoons Team
Climate Prediction Center