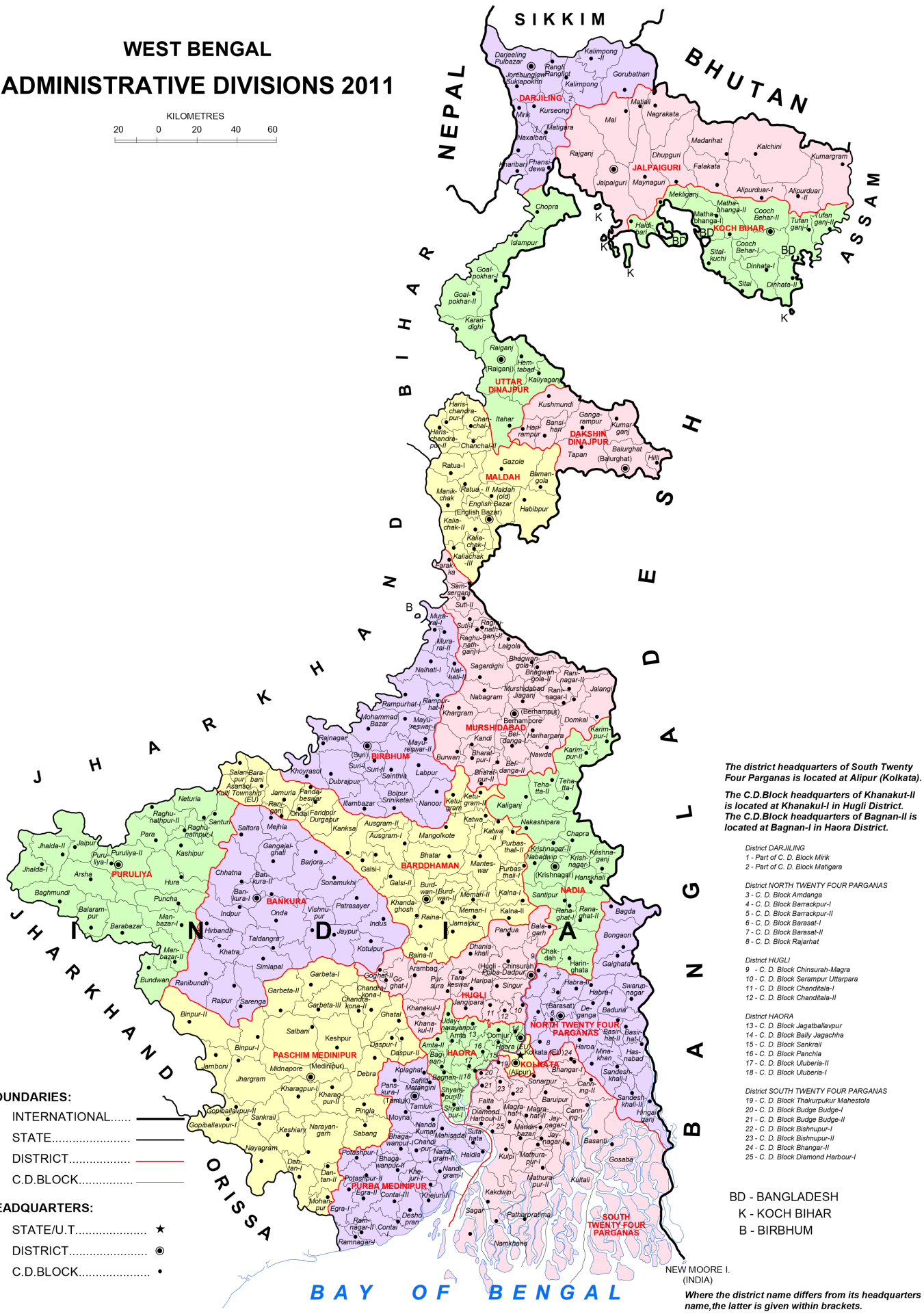
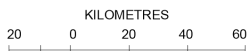


WEST BENGAL ADMINISTRATIVE DIVISIONS 2011



BOUNDARIES:

- INTERNATIONAL.....
 - STATE.....
 - DISTRICT.....
 - C.D.BLOCK.....
- HEADQUARTERS:**
- STATE/U.T..... ★
 - DISTRICT..... ●
 - C.D.BLOCK..... •

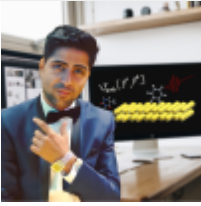
The district headquarters of South Twenty Four Parganas is located at Alipur (Kolkata).
The C.D. Block headquarters of Khanakut-II is located at Khanakut-I in Hugli District.
The C.D. Block headquarters of Bagan-II is located at Bagan-I in Haora District.

- District DARJILING
 - 1 - Part of C. D. Block Mirik
 - 2 - Part of C. D. Block Matigera
- District NORTH TWENTY FOUR PARGANAS
 - 3 - C. D. Block Amdanga
 - 4 - C. D. Block Barrackpur-I
 - 5 - C. D. Block Barrackpur-II
 - 6 - C. D. Block Barasat-I
 - 7 - C. D. Block Barasat-II
 - 8 - C. D. Block Rajarhat
- District HUGLI
 - 9 - C. D. Block Chinsurah-Magra
 - 10 - C. D. Block Shampur-Uttarpura
 - 11 - C. D. Block Chandatala-I
 - 12 - C. D. Block Chandatala-II
- District HAORA
 - 13 - C. D. Block Jagatballypur
 - 14 - C. D. Block Bally Jagachha
 - 15 - C. D. Block Sankrail
 - 16 - C. D. Block Panchla
 - 17 - C. D. Block Uluberia-II
 - 18 - C. D. Block Uluberia-I
- District SOUTH TWENTY FOUR PARGANAS
 - 19 - C. D. Block Thakurpukur Maheshtala
 - 20 - C. D. Block Budge Budge-I
 - 21 - C. D. Block Budge Budge-II
 - 22 - C. D. Block Bishnupur-I
 - 23 - C. D. Block Bishnupur-II
 - 24 - C. D. Block Bhagar-II
 - 25 - C. D. Block Diamond Harbour-I

BD - BANGLADESH
K - KOCH BIHAR
B - BIRBHUM

NEW MOORE I. (INDIA)

Where the district name differs from its headquarters name, the latter is given within brackets.



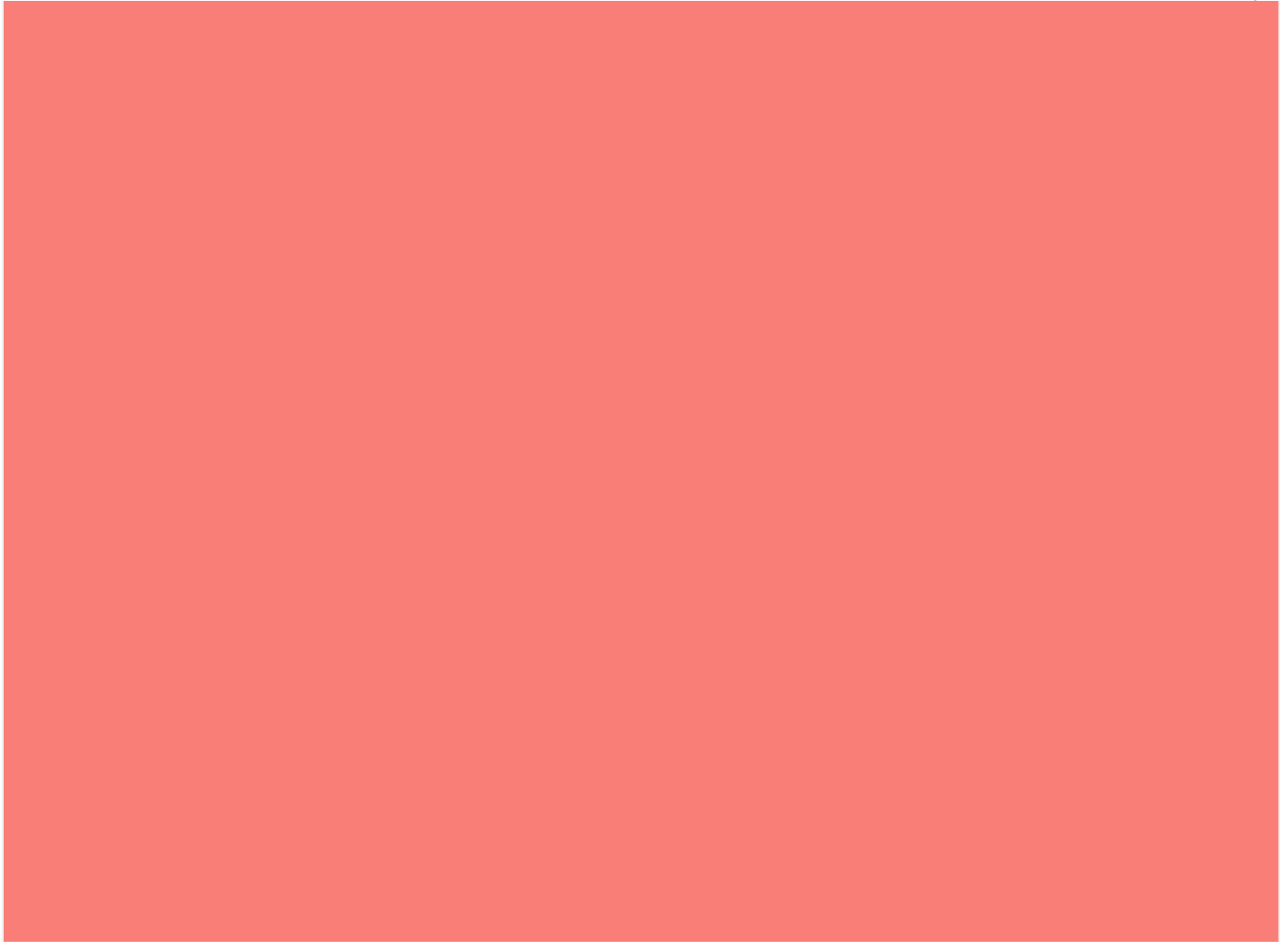
Manas Sharma

I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and applications using this Blog and a YouTube channel.

manas.bragitoff.com/







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