110 E.d.Greenwich 120 130 140 150 160
Măsura equatorială 1:30 000 000.
Măsura pentru progresiunea latitudinei.
Miluri geogr. germane, 15 = 111,3 Kilometri = 1 grad al equ
OCEAN
Nanking
Han-kou
Su-ciu
Kiusiu
JAPAN
CHINA
Fu-ciu
Amoy
Canton
Formosa
Insulele Liu-kiu
Archipelagul Magalhães
Hong-kong
Hai-nan
LUZON
Manilla
Cochin-China
Mindoro
Samar
Leyte
Panay
Palawan
Mindanao
Palau Is.
Marea Celebes
BORNEO
Marea Java
M. Banda
M. Flores
Timor
Marea Arafura
Archipelagul Bismarck
Neu-Mecklenbg.
M. PAPUA
NOUA GUINEA
Salomon-Is.
Nouele Hebride
Nouă Caledonia
Marea Coralelor
Golf Carpentaria
Golf Nord Australia
Golf Marele Australia
Golful Spencer
Golful Sf. Vincent
Golful Encounter
Golful Port Phillip
Golful Corner
Golful Hervey
Golful Moreton
Golful Hunter
Golful Jervis
Golful Botany
Golful Plenty
Golful Hauraki
Golful Bay of Islands
Golful Hokianga
Golful Kaipara
Golful Manukau
Golful Waitemata
Golful Tasman
Golful Cook
Golful Pegasus
Golful Foveaux
Golful Otago
Golful Pleasant
Golful Hawke
Golful Poverty
Golful Plenty
Golful Tauranga
Golful Whangarei
Golful Mahurangi
Golful Kawau
Golful Rangitoto