

AUTHOR INDEX

- Agarwal Vijay K
see Varma A K 247
see Varma A K 257
- Banse Karl
see Lierheimer Lisa Jade 163
- Basu Sujit
see Sarkar Abhijit 297
- Bawiskar S M
 Momentum transport of wave zero during March: A possible predictor for the Indian summer monsoon 153
- Bhatla R
see Mohanty U C 365
- Bhattacharya S
 Grenvillian thermal event and remnant charnockite: Isotopic evidence from the Chilka Lake granulite-migmatite suite in the Eastern Ghats belt, India 391
- Bhattacharya S K
see Ghosh Prosenjit 87
see Chakraborty P P 379
- Carder K L
see D'Sa E J 197
- Chacko Tessy P
 Temperature mapping, thermal diffusivity and sub-soil heat flux at Kariavattom of Kerala 79
- Chakrabarti A
see Ghosh Prosenjit 87
- Chakraborty P P
 Isotopic and sedimentological clues to productivity change in late Riphean Sea: A case study from two intracratonic basins of India 379
- Chandrasekar A
 Study on the sensitivity of the vertical cooling (heat sink) on the displacements of the mid-tropospheric ridge using a linear model 437
- Chaturvedi A
see Nijampurkar V N 39
- Chauhan O S
see Prasad J S 189
- Chauhan Prakash
see Sarangi R K 237
- Choudhary Suman
see Kumar Rajneesh 133
- Clausen H B
see Nijampurkar V N 39
- D'Sa E J
 Estimation of coloured dissolved organic matter and salinity fields in case 2 waters using SeaWiFS: Examples from Florida Bay and Florida Shelf 197
- Das Indrani
 Detection of marine aerosols with IRS P4-Ocean Colour Monitor 425
- Dayal A M
see Ghosh Prosenjit 87
- Deomurari M P
see Bhattacharya S 391
- Dhar A
see Rajaram Girija 51
- Ebihara M
see Ghosh Prosenjit 87
- Ebuchi Naoto
see Suzuki Naoya 305
- Evensen Geir
see Haugen Vibeke E 321
- Frouin R
see Nakamoto S 339
- Gairola R M
see Varma A K 247
see Varma A K 257
- Garg N R
see Kumar Rajneesh 143
- Ghosh Prosenjit
 Trace element and isotopic studies of Permo-carboniferous carbonate nodules from Talchir sediments of peninsular India: Environmental and provenance implications 87
- Ginzburg Anna I
see Ivanov Andrei Yu 281
- Gohil B S
see Varma A K 247
see Varma A K 257
- Hanchinal A N
see Rajaram Girija 51
- Haugen Vibeke E
 Mesoscale modeling study of the oceanographic conditions off the southwest coast of India 321
- Hu C
see D'Sa E J 197
- Isoguchi Osamu
 Wind-driven circulation in the subarctic north Pacific using altimeter data 267
- Ivanov Andrei Yu
 Oceanic eddies in synthetic aperture radar images 281
- Jayanthi N
see Prabha Thara V 63
- Jeeva K
see Rajaram Girija 51
- Johannessen Ola M
see Haugen Vibeke E 321

- John Biju
see Rao Gundu T K
- Jones Ian S F
 Primary production in the Sulu Sea 209
- Joshi P C
see Singh Randhir 413
- Kalra R
see Rajaram Girija 51
- Kamineni Rupa
 Assimilation of IRS-P4 (MSMR) meteorological data in the NCMRWF global data assimilation system 351
- Kar S C
see Kamineni Rupa 351
- Kaul M K
see Nijampurkar V N 39
- Kawamura Hiroshi
see Isoguchi Osamu 267
- Kayal J R
see Mukhopadhyay S 1
- Khattari K N
see Mukhopadhyay S 1
- Khurana Sandhya
see Singh Sarvajit 401
- Krishna K S
 Formation of diapiric structure in the deformation zone, central Indian Ocean: A model from gravity and seismic reflection data 17
see Rao Gopala D 467
- Krishnamoorthy K
see Das Indrani 425
- Kshatriya Jignesh
see Sarkar Abhijit 297
- Kumar Anil
 Static deformation of two welded monoclinic elastic half-spaces due to a long inclined strike-slip fault 125
- Kumar Rajneesh
 Mechanical sources in orthotropic micropolar continua 133
 Response of an anisotropic liquid-saturated porous medium due to two dimensional sources 143
- Kumar S Prasanna
see Nakamoto S 339
- Lierheimer Lisa Jade
 Seasonal and interannual variability of phytoplankton pigment in the Laccadive (Lakshadweep) Sea as observed by the Coastal Zone Colour Scanner 163
- Madan O P
see Mohanty U C 365
- Mathew George
see Rao Gundu T K 103
- Mathur A K
see Varma A K 247
see Varma A K 257
- Miglani Aseem
see Kumar Rajneesh 143
- Mohan M
see Das Indrani 425
- Mohanty U C
see Kamineni Rupa 351
 Meteorological fields variability over the Indian seas in pre and summer monsoon months during extreme monsoon seasons 365
- Monahan E C
 Oceanic whitecaps: Sea surface features detectable via satellite that are indicators of the magnitude of the air-sea gas transfer coefficient 315
- Morovic Mira
 Seasonal and interannual variations in pigments in the Adriatic Sea 215
- Mujumdar V R
see Bawiskar S M 153
- Mukhopadhyay S
 Simultaneous inversion of the aftershock data of the 1993 Killari earthquake in Peninsular India and its seismotectonic implications 1
- Muller-Karger F E
see D'Sa E J 197
- Muneyama K
see Nakamoto S 339
- Mursch-Radlgruber Erich
see Prabha Thara V 63
- Nakamoto S
 Chlorophyll modulation of mixed layer thermodynamics in a mixed-layer isopycnal General Circulation Model - An axample from Arabian Sea and equatorial Pacific 339
- Nayak S R
see Prasad J S 189
see Sarangi R K 237
- Neprochnov Yu P
see Krishna K S 17
- Nijampurkar V N
 Records of climatic changes and volcanic events in an ice core from Central Dronning Maud Land (East Antarctica) during the past century 39
- Oberhuber J M
see Nakamoto S 339
- Paliwal R K
see Kamineni Rupa 351
- Pande Kanchan
 Age and duration of the Deccan Traps, India: A review of radiometric and paleomagnetic constraints 115
- Pokhrel Samir
see Varma A K 257
- Prabha Thara V
 Thermal Internal Boundary Layer characteristics at a tropical coastal site as observed by a mini-SODAR under varying synoptic conditions 63
- Pradhan B K
see Mukhopadhyay S 1
- Pradhan Yaswant
see Prasad J S 189
- Prasad J S
 Retrieval of sea surface velocities using sequential Ocean Colour Monitor (OCM) data 189
- Rajaram Girija
 Velocity of small-scale auroral ionospheric current systems over Indian Antarctic station Maitri 51
- Rajawat A S
see Prasad J S 189
- Rajendran C P
see Rao Gundu T K 103
- Raju P V S
see Mohanty U C 365

Ramasamy A M S		Singh Randhir	
<i>see</i> Sridharan M	459	Characteristics of low frequency oscillations of the atmosphere-ocean coupling	413
Rao D K		Singh S S	
<i>see</i> Nijampurkar V N	39	<i>see</i> Bawiskar S M	153
Rao Gopala D		Singh Sarva Jit	
<i>see</i> Krishna K S	17	<i>see</i> Kumar Anil	125
Magnetic rock properties of the gabbros from the ODP Drill Hole 1105 A of the Atlantis Bank, South-west Indian Ridge	467	Reflection of <i>P</i> and <i>SV</i> waves at the free surface of a monoclinic elastic	401
Rao Gundu T K		Sridharan M	
Electron spin resonance dating of fault gouge from Desamangalam, Kerala: Evidence for Quaternary movement in Palghat gap shear zone	103	<i>see</i> Rajaram Girija	51
Rengarajan G		Multidimensional scaling technique for analysis of magnetic storms at Indian observatories	459
<i>see</i> Prabha Thara V	63	Stuardo Jose	
Renuka G		<i>see</i> Rodriguez-Rubio Efrain	227
<i>see</i> Chacko Tessy P	79	Sugimori Yasuhiro	
Rizvi S R H		<i>see</i> Suzuki Naoya	305
<i>see</i> Kamineni Rupa	351	Suzuki Naoya	
Rodriguez-Rubio Efrain		Study of the relationship between non-dimensional roughness length and wave age, effected by wave directionality	305
Variability of photosynthetic pigments in the Colombian Pacific Ocean and its relationship with the wind field using ADEOS-I data	227	Teixeira W	
Saito H		<i>see</i> Bhattacharya S	391
<i>see</i> Nakamoto S	339	Trivedi A M	
Sam N V		<i>see</i> Ghosh Prosenjit	87
Characteristics of monsoon low level jet (MLLJ) as an index of monsoon activity	453	Unnikrishnan K	
Sanyal P		<i>see</i> Rajaram Girija	51
<i>see</i> Chakraborty P P	379	Varma A K	
Sarang R K		Intercomparison of IRS-P4-MSMR derived geophysical products with DMSP-SSM/I and TRMM-TMI finished products	247
Vertical diffuse attenuation coefficient (Kd/) based optical classification of IRS-P3 MOS-B satellite ocean colour data	237	Rain rate measurements over global oceans from IRS-P4 MSMR	257
Sarin M M		<i>see</i> Sarkar Abhijit	297
<i>see</i> Ghosh Prosenjit	87	Venkatesan R	
Sarkar A		<i>see</i> Prabha Thara V	63
<i>see</i> Chakraborty P P	379	Vittal Murthy P R	
<i>see</i> Mohanty U C	365	<i>see</i> Sam N V	453
Sarkar Abhijit		Watabe Isao	
Auto-correlation analysis of ocean surface wind vectors	297	<i>see</i> Suzuki Naoya	305
Simon B		Zhao Chaofang	
<i>see</i> Singh Randhir	413	<i>see</i> Suzuki Naoya	305
Singh Baljeet			
Reflection of plane waves from free surface of a microstretch elastic solid	29		
Singh Jagdish			
<i>see</i> Kumar Anil	125		