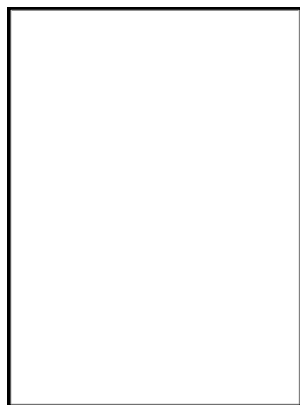


# Rhythms in proterozoic sedimentation - an example from peninsular India

Satish Serial Pub. House - Classification of the Paleoproterozoic Gulcheru Formation: Implications on Early Paleogeographic and Tectonic Evolution of the Cuddapah Basin, India



Description: Chiefly with reference to Cuddapah Basin.  
 -Rhythms in proterozoic sedimentation - an example from peninsular India  
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 Notes: Includes bibliographical references.  
 This edition was published in 2006



Filesize: 35.510 MB

Tags: #9788189304171

## Tsunamiites

This study justifies the subdivision of the Gulcheru Formation into two formal lithostratigraphic members, the Daditota Member and the Karvipalle Member. Precambrian cratons in India host large intracratonic basins with thick Proterozoic successions ranging in age from c. That these centimeter-thick sandstones are possible product of suspension-laden storm surge ebb current is supported by 1 the presence of various types of tool marks, scour marks, and load structures, 2 the presence of sharp, erosional bases and diffused tops, 3 gradual transition from parallel lamination to ripple lamination up the sequence, 4 sporadic preservation of larger dune bedforms, and finally by 5 consistent seaward directed paleocurrent.

## Rhythms In Proterozoic Sedimentation

Bulk of the sedimentation in the Chattisgarh and other satellite basins in the Bastar craton took place between c.

## Tsunamiites

This Special Publication examines tsunami hazard and risk, with particular focus on using the geological record. Utilizing research efforts from a broad range of fields such as zoology, biological anthropology and archaeology, these multidisciplinary studies are brought together to assess the impacts humans have had on the environment as well as the role of civilization, culture and heritage in environmental history.

## Tsunamiites

The effects were indeed disastrous and 227,898 people were killed. The final chapter highlights strategies for coping with coastal change.

## Tsunamiites

They reflect their affinity to the felsic magmatic source.

**Significance of the tuffaceous beds associated with the Bijaigarh Shale of the Kaimur Group, Vindhyan Supergroup, Central India and their correlation with tuffs in other contemporaneous Proterozoic basins**

New to this edition: discussion of the impact of 2011 tsunami in Northern Japan as well as additional coverage of offshore tractive current deposition and deposition of boulders.

**Rhythms in Proterozoic Sedimentation An Example From Peninsular India**

We have attempted to distinguish the tuffaceous beds from the adjacent terrigenous sediments of Bijaigarh Shale on the basis of their field disposition, petrographic and geochemical characteristics. This event occurred in the flat-angle subducting segment of the plate. Karvipalle Member, comprising predominantly of medium to finegrained, reddish brown and white quartz arenites of stable shelf deposits, distinctly differs from the conglomerate and very coarsegrained mass-flow dominated deposits of the Daditota Member.

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