

Ekmathi Bhagwat In Marathi.pdf

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Category:Varkari Category:Marathi-language literature Category:18th-century books Category:Book of Bhagavad GitaThe overall objectives of this research are to determine the chemical nature and the molecular mechanisms of action of the photoaffinity labels used in receptor studies. In the past year the work has concentrated on the synthesis of analogs of the neurohypophysial hormone, oxytocin, and on the isolation of the photolabile sites in neurophysin. BIBLIOGRAPHIC REFERENCES: Aydar, R.A., and Nagabhushan, A.B.: Synthesis of analogs of vasopressin and oxytocin. J. Org. Chem. 39, 852-854, 1974. Aydar, R.A., Nagabhushan, A.B., and Nagabhushan, B.P.: Photoaffinity labeling of neurophysin. Biochem. Biophys. Res. Comm. 59, 947-950, 1974.Q: Why is a field of a tensor given by $f(X_1, \dots, X_n) = f(X_1, \dots, X_n, 0)$? If I have a tensor ϕ with n variables X_1, \dots, X_n , the field of ϕ is defined as: $f(X_1, \dots, X_n) = f(X_1, \dots, X_n, 0)$ Why does this give a field? EDIT: I want to note that while for scalar fields, i.e. the tensors whose field of definition is \mathbb{C} , the field is \mathbb{C} . For example, if I take a function, $f(x, y) = x^2 + y^2$, then the field of f is just the complex numbers. I am trying to see why this is the case for tensor fields. A: For a field K , we require that K contains the trivial subfield $\mathbb{0}$ as well as $\mathbb{1}$. What is the field of the canonical 2 -tensor field ϕ on \mathbb{R}^2 ? Additive

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