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manifolds transformation groups and lie algebras as well as the basic concepts of visual topology it was also agreed that the course should be given in as simple and concrete a language as possible and that wherever practic able the terminology should be that used by physicists thus it was along these lines that the archetypal course was taught it was given more permanent form as duplicated lecture notes published under the auspices of moscow state university as differential geometry parts i and ii by s p novikov division of mechanics moscow state university 1972 subsequently various parts of the course were altered and new topics added this supplementary material was published also in duplicated form as differential geometry part iii by s p novikov and a t fomenko division of mechanics moscow state university 1974 the present book is the outcome of a reworking re ordering and ex tensive elaboration of the above mentioned lecture notes it is the authors view that it will serve as a basic text from which the essentials for a course in modern geometry may be easily extracted to s p novikov are due the original conception and the overall plan

of the book the work of organizing the material contained in the duplicated lecture notes in accordance with this plan was carried out by b a dubrovin

this text updates the teaching of college geometry based upon three fundamental ideas geometries only approximate reality the best presentation of a geometry is by transformation groups and points and other geometric objects should be co ordinated the work is designed to be engaging and accessible and it describes geometry as it is understood and used by contemporary mathematicians and theoretical scientists

this is an introduction to the theory and applications of modern geometry it differs from other books in its field in its emphasis on applications and its discussion of special relativity as a major example of a non euclidean geometry besides special relativity it covers two other important areas of non euclidean geometry spherical geometry used in navigation and astronomy and projective geometry used in art in addition it reviews many useful topics from euclidean geometry emphasizing transformations and includes a chapter on conics and planetary orbits applications are stressed throughout the book every topic is motivated by an application and many additional applications are given in the exercises the book would be an excellent introduction to higher geometry for those students especially prospective mathematics and teachers who need to know how geometry is used in addition to its formal theory

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