

Design And Construction Of Silos And Bunkers

The construction of silos and the compression of green crops for silage Silos and Silage Capacities of Silos and Weights of Silage Silos and Ensilage A Practical Treatise on Ensilage and Silos The Silo and Silage in Indiana Assessing Loads on Silos and Other Bulk Storage Structures Farm Silos Silos Silos and Silage in Maryland Design and Construction of Silos and Bunkers Ensilage and Silos Silos and Ensilage Silos and Ensilage Experiments with Silos and Silage Pastures Old and New A History and Description of the Collie Or Sheep Dog in His British Varieties Silos and Silage The Silo and Its Use Pastures old and new: a plea for the improvement of old turf Thomas Potter (clerk of works to lord Ashburton.) Charles Sumner Plumb Clarence Henry Eckles George Thurber Ross, E. W., & Co Charles Sumner Plumb Geoffrey Blight James Robert McCalmont C.J. Brown Howard L. Crisp Sargis S. Safarian Ross, E.W., Co Samuel Johnson William Rufus Dodson Don G. Magruder Joseph Darby Rawdon Briggs Lee Henry Ian Moore Clarence Henry Eckles Joseph Darby

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this comprehensive and unique work considers the various aspects involved in the behaviour of bulk storage structures it is the accumulation of over 30 years of study experiments and field measurements by the author covering design examination and evaluation of bulk storage structures the subjects treated in this volume range from design through operational behaviour to failure and its prevention the following areas are considered theories of stresses and strains in particulate materials material testing and evaluation for the prediction of a structure's loads and behaviour methods for calculating loads and safety assessment comparisons of field measurements with theoretical predictions effects of non ideal behaviour of stored materials use of silo related theories in geotechnical applications measuring strains deformations and pressure in operating

structures and case histories of silo problems their causes and solutions this title is highly valuable in informing professional engineers and researchers working in the fields of design examination and evaluation of silos and bulk storage structures

bringing together the leading european expertise in behaviour and design of silos this important new book is an essential reference source for all concerned with current problems and developments in silo technology silos are used in an enormous range of industries and the handling characteristics of many industrial materials require different approaches for successful economical installations for the first time the many approaches taken by specialists in different fields are brought together in a unified way so that common problems can be addressed this book is the result of a four year european project concerted action silos funded under the brite euram programme which has involved over 100 expert engineers and researchers from all over europe in seven working groups

it is claimed that the first silo in the united states was built in michigan in 1875 however it is only recently that their use has become general for a long time they were considered of value only to dairymen but within the last few years many beef cattle men are feeding silage in the last year or two there has been an enormous increase in the number of silos the orange judd farmer recently made a careful estimate of the silos in the central valley states and reported that the number had doubled within the last two years they reported the total number of silos in use in missouri on jan 1 1914 as 6726 the silos built during 1913 as 2679 and the average capacity as 110 tons several advantages of silos are generally recognized a large of the food value of the corn plant is in the stalk and blades by ensiling the whole plant the stalk and blades are saved whereas with the old custom of allowing the stalks to remain out in the shocks or standing in the field a large part of the food value was leached out the whole plant is removed from the field as soon as it is mature leaving the field clear for other crops labor can be used to the best advantage in harvesting corn for the silo as the crew can be organized to good advantage and teams and machinery used to advantage succulent feed is provided for seasons when it is not naturally obtainable thus supplying a very important element in the ration the labor of feeding is lessened and made more agreeable by feeding the corn plant in the form of silage with the increasing use of silage a number of questions have risen regarding it for example what is the significance of temperature high temperatures are observed at the surface of the silage there is a question whether this temperature prevails throughout the silage at different depths and different distances from the wall how the different kinds of silos and different kinds of corn affect it and what relation does it bear to the quality of the silage there is the question of the relation of moisture and acidity in silage to its keeping and feeding qualities and as to the of moisture and acidity at different sections of the silage in different kinds of silos and in different kinds of corn with a number of different kinds of silos in use there is a question as to the value of different kinds of silos for preserving silage with a need of experimental work in silage there arises the question of the reliability of small silos for experimental purposes recognizing the advantage of succulent feed of filling the silo more than once during the season and the possibility of the fodder drying out before the silo can be filled the question has arisen as to the best method of making silage of dry fodder and as to its advisability there is a question as to the claims made concerning a loss in weight in silage in order to estimate the amount of silage remaining in a silo there is a need to know the weight per cubic foot at the

various depths with the difficulty of curing the first cutting of alfalfa clover on account of wet weather during the first cutting the question has arisen as to the possibility of ensiling these crops the dairy department of the missouri agricultural college carried on a series of experiments with the silage during the winter of 1913 1914 with the object in view of answering these questions as far as possible

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