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heart of any  
agricultural processing  
project is the finished  
product. Whether it's  
flour, coffee, hybrid  
seed corn, steam rolled  
oats, pelleted hops,  
sweet feed, edible  
beans, rice, nuts, or  
just about any food,  
seed, grain or feed in  
between, Bratney  
Companies can design  
your process. Process  
Engineering , Leaders  
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Processing ...The  
current text aims to  
delineate for the  
readers about what  
entails agricultural  
process engineering.  
Discussing its  
principles, concepts  
and practices, the book  
seeks to acquaint the  
reader with the  
primary concerns of  
this field which  
includes such practices  
as designing

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engineering cover all  
aspects of the industry,  
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 agricultural production  
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 Agricultural  
 engineering combines  
 the disciplines of  
 mechanical, civil,  
 electrical, Food science

and chemical  
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 with a knowledge of  
 agricultural principles  
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 principles. A key goal  
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of engineering  
concerned with the  
design, construction  
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farming equipment and  
machinery. Agricultural  
engineers integrate  
technology with  
farming. For example,  
they design new and  
improved farming  
equipment that may  
work more efficiently,  
or perform new tasks.

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Mrs Florence Kiyimba  
BSC Agric Engineering  
MUK, MSC Agric  
Engineering  
(NairobiUniversity)

Partime Lecturer, Dept  
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key concepts in  
agricultural processing  
engineering.

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of Agricultural  
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agricultural products  
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may work to solve  
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