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supplied to businesses and homes  
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M. M. Abott (2001). Introduction  
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McGraw Hill. ISBN  
0-07-240296-2. References.***



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***Chemical recycling routes can be***

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***roughly divided into thermochemical and catalytic conversion processes. These will be discussed more extensively in one of the following sections. An overview of the different pathways for recycling is shown in Fig. 6, including where their***

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nowadays on track towards a***

***truly manufacturing technology,  
with reduced times from  
conception to production enabled  
by automated protocols for DNA  
assembly of metabolic pathways  
in engineered producer strains.  
In this review, we discuss how the  
success of the metabolic***

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***engineering pipeline often relies  
on retrobiosynthetic protocols  
able to identify promising ...***

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