Sistemetice naming of Algebrocurbans

(Side note: How does the remes of hydrocurbon remind Mrs Mynes of old lactics?)

Structural Formula

Neme of molecus

CH3 CH3-C-CH, - CH3 CH3

2,2 - Directhyle buten

CH3 CH3 -H3-CH2-CH3-CH2-CH-CH2-C-CH3 Trimethyleocture

CH3

1-1-c-c-c-c-c-c-f H 4 H H

3 - Diethyscherene

H H H	
CH3 H 1 H-C-H H-L-H H	Butan 1 meth 1-Melhylbertane
CH-CH H H CH-CH H H	1,3-dimethylizekopantane
CH3 - CH - CH - CH2	2-nethylbutene
$CH_{2}=CH-C'-CH_{2}-CH_{3}$ CH_{3} CH_{3}	3)3- methylpentene
CH3 CH3 CH3-CH2-CH-CH3	3,4-nethylhexene

	1
CH3 CH2 = C - CH3	2- Melhylpropine
CH2	Pent-1-ene
CH3- CH2-CH3-CH2-CH2	
CK-CH	2,3-di melhylbut-2-en
CH2-CH3-CH2=CH2 CH-CH	CIdon't understand the z
CH3 - CH2-CH - CH3 - CH2-CH3	2- methylax - 3-enc
CH	
CH-CH / CH-CH CH3-CH3-CH2-CH=CH2 (H-CH	3,3-dimethylpent-1-cre

Gomerz

C4H10

C5 H12