Hmsdqm shnm kRbldmshelb Bnl l hssdd

M l d	@eelkh shnm
I dmmx @knmf h	Università degli Studi Di Milano, Italy
F msdq Adxdq	
Rdqf d Ant qa lf ns	
C da dr Ag ss bg qxx	
F hnu nmh B l hmn	
Edc dqlbn B qnrln	
L meqdc C qlmf	
Rno g hd C t pt drmd	
Ahm Edh	
F lkd Enms lmd	University of Lille, France
R a x r bg h F m	
I hl d F qt nk m	
K h G t qhd	
Xt mG t	
S - Qlbg qc G t lk	
A lk hmc dq J mc nk	
I hng v mJ hl	
N kdf J nqna dlmlbg du	
Rdqf dh - Kdu bg hj	
I nr L qhd Kno dy B t drs	
F x qf x L qnrh	
@kdw mc dq A - L nqf m	
@c qh mL nt qhsy	
S j et l hMnf t bg h	
L r xt j hN j nrg h	
Qt c nle Oe dmc mdq	
C nqhr Onro hdbg	
L hqh l Q e lknulbg	
Adqg qc Rbg qsdk	
J dkulm J - Rg dm	
Rs nhrk u Rsnkh qnu	
I qf dmS qnlsyrbg	
C d XhV mf	
Xt Yg nmf V mf	
G n V mf	
B qk Dqlb V lkdm	
B g qkdr @ - V lkj hd	
B g qkdr X mf	
Qnmf i hd X mf	
F t mG dmf Xdng	
L t qn Y l l q mn	

Knb kNqf mhylmf Bnl l hssdd

M l d	@eelkh shmm
J t mB n	

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Guan Heng Yeoh	Be coming
Ping Zhu	Be coming
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- **Xnt sg Enqt l**

M l d	Kdbst qd Snolb
KhBgdm	transesterification
V dhyg n Gt	unsaturated
I t mKh	retardant
I hd Klt	
Xt mKlt	construction
Xd S mf O m	Improving
Xnmf P lt	Carbonization
Olmf mRnmf	
I t mRt m	
Xlmfi t mWt	retardation
L h ni t mWt	Investigation
V dmbg n Yg mf	on
G hn n Yg n	and

H onqs ms C sdr

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