



# 信息简报

【2017】第 3 期 （总第 101 期）

清华大学环境学院编

2017年 4 月

1.	106		
2.		" "	4.
3.			4.
4. 3			
4	3.	<hr/>	
4.		4.	
4.			

/ /



4 30 40 1982  
106 30  
2  
30

/



4 29

106

10

2007

07



/

4 6 -9

- - - -

/



4 11

2016 10

VOCs

- - -

/

2013

20

/ /

4 2 5 45  
40

Palexpo

14

21

2017

1973



4 15-16

400

/

-

/

4 25-26  
Symposium on Water Reuse)  
(Seockheon Lee)

(The Third Asian  
(Hiroaki Tanaka)



60

/

4 22  
70

/

4 11

19

2016

50

2016

/

2017 MIECF 3  
30 4 1 17 450 7  
3 31



100

/

➤

4 14 Vinod K. Lohani 333  
A Virtual Learning System in Watershed Education  
30  
Lohani (Learning Enhanced  
Watershed Assessment System LEWAS) LEWAS  
Online  
Watershed Learning System OWLS Lohani





LEWAS

LEWAS

Vinod K.

Lohani

Vinod K. Lohani

/



4 19

Anthony S. Wexler

334

Imaging airway geometry and particles deposited in them

20



Wexler

Wexler

50nm 5 m

Wexler

CT

Wexler

Wexler

/



4 27

International Institute for Industrial

Environmental Economics

IIIEE

Lars Hansson

335

Economic Analyses of Environmental Policy and Air Pollution

40

cost benefit analysis

2020

Best Available Technology

/

4 7  
Johnston 3

Archie



Johnston

Johnston

50

G8

/

4 30 60

13

9

17



4 29-30

800 4\*800

100 1500 3000

4\*100

4\*400

4\*800

17 16 6



4 13

/

/

4 14

20

/

4 29

4 6  
400

10

8 2

10

26

010-62771528

010-62785687

soexc@tsinghua.edu.cn

<http://www.env.tsinghua.edu.cn>