

# Stan Meyer Video Presentations

Various recordings that were made of presentations Stan gave at different locations.

- International Symposium On New Energy 1993
- New Zealand Conference 1989
- TBD
- News Segments
- TBD 2
- It Runs On Water
- Deer Creek - Conference Center - Sterling, OH
  - Deer Creek - Conference Center - Sterling, OH
- Denver Merriott - 1997
  - Stanley Meyer 1997 in Denver - Full length
  - 1997 Workshop Denver Merriott
- 1992 Global Sciences Congress
  - 1992 Global Sciences Congress
- Stephen C. Meyer - News Segment

# International Symposium On New Energy 1993

## Part 1

<https://www.youtube.com/embed/foCXLAOTM0s>

## Part 2

<https://www.youtube.com/embed/9SjjaGKvzVA>

# New Zealand Conference 1989

Part 1

<https://www.youtube.com/embed/9cedAYB7msE>

Part 2

<https://www.youtube.com/embed/UICloKccHj0>

Part 3

<https://www.youtube.com/embed/Uy-7phXdSql>

Part 4

<https://www.youtube.com/embed/wqneYifPdPU>

# TBD

## Part 1

<https://www.youtube.com/embed/bNz6Zg4re8c>

## Part 2 (i think)

<https://www.youtube.com/embed/EdRAu3KsMVY>

## Part 3

<https://www.youtube.com/embed/Aqj2CTAHFvo>

# News Segments

Channel 13

<https://www.youtube.com/embed/tmHwhIDKPTA>

# TBD 2

Part 1

<https://www.youtube.com/embed/-QjtIhtlHKk>

Part 2

<https://www.youtube.com/embed/-QjtIhtlHKk>

# It Runs On Water

Part 1

<https://www.youtube.com/embed/PmWru-55v3A>

# Deer Creek - Conference Center - Sterling, OH



# Deer Creek - Conference Center - Sterling, OH

“The exact same phenomenon is happening with regards to the resonant cavity technology.”

“..by giving a charge to the gas atoms, you can now manipulate the speed by which those liberated atoms, can now move within this resonant cavity.”

“..and as a result of this, we are now injecting a physical force into The Electrical Polarization Process, causing these electrically charged atoms to bounce back and forth within this resonant cavity and produce a tremendous amount of hydrogen gas..”

“The correlation of this is to that of a laser, between two mirrors, where you excite the photon energy and cause it to bounce back and forth before you release it out.: The same thing occurs with the resonant cavity technology.”

<https://www.youtube.com/embed/WOgHczG4gJc>

Segment

<https://www.youtube.com/embed/JDS3EaLG49M>

Denver Merriott - 1997

Denver Merriott - 1997

# Stanley Meyer 1997 in Denver - Full length

Source: [https://www.globalkast.com/vids/Stanley\\_Meyer\\_-\\_1997\\_-\\_Denver\\_Mariot\\_720p.mp4](https://www.globalkast.com/vids/Stanley_Meyer_-_1997_-_Denver_Mariot_720p.mp4)

<https://www.youtube.com/embed/cMmrgUdrIlo>

Denver Merriott - 1997

# 1997 Workshop Denver Merriott

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# 1992 Global Sciences Congress

1992 Global Sciences Congress

# 1992 Global Sciences Congress

Source: [https://www.globalkast.com/vids/Stanley\\_Meyer\\_-\\_1992\\_-\\_Global\\_Sciences\\_Congress\\_720p.mp4](https://www.globalkast.com/vids/Stanley_Meyer_-_1992_-_Global_Sciences_Congress_720p.mp4)

# Stephen C. Meyer - News Segment

<https://www.youtube.com/embed/CvyT9SIrNpQ>