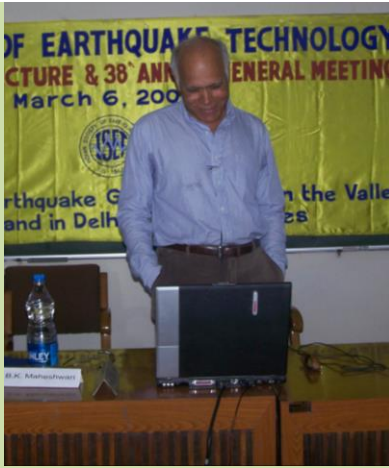


Annual lectures

Annual Lecture No.	Speaker and his photo	Topic	Abstract Journal issue, Volume and pages
1.	V.S. Krishnaswamy	A Message	(Vol. 16, No. 4, Dec. 1979, pp 130-136)
2.	Y. K. Murthy	Mitigation from Earthquake Hazards from Dam failures	(Vol. 18, No. 2, June 1981, pp. 60-68)
3.	Jai Krishna	Earthquake Disasters	(Vol. 19, No. 2, June 1982, pp. 57-75)
4.	H.B. Seed	Recent Developments in the Evaluation of Soil Liquefaction	(Vol. 20, No. 3-4, Sept.-Dec. 1983, pp. 53-77)
5.	A.S. Arya	Earthquake Disaster Mitigation Programme	-
6.	B.M. Hukku	On Seismic and Neotectonic Activity around River Valley Projects	(Paper No. 245, Vol. 22, No. 4, Dec. 1985, pp. 141-149)
7.	A.K. Chopra	Earthquake Analysis Design and Safety of Gravity Dams	(Paper No. 251, Vol. 23, No. 4, December 1986, pp. 147-199)
8.	Shamsher Prakash	Analysis and Design of Pile Foundations under Dynamic Load	(Paper No. 269, Vol. 26, No. 1, March 1989)
9.	A.R. Chandrasekaran	Strong Motion Array and Ground Motion Characteristics of Shillong Region	(Paper No. 278, Vol. 27, No. 1, March 1990, pp. 1-66)
10.	Haresh C. Shah	Recent Developments in Seismic Risk Analysis Challenges for the coming International Decade for Natural Hazard Reduction	(Paper No. 279, Vol. 27, No. 1, March 1990, pp. 67-88)
11.	R.D. Hanson	Supplemental Damping for Improved Seismic Performance of Building	(Paper No. 300, Vol. 27, No. 4, Dec 1990, pp. 1-23)
12.	N.C. Nigam	Probabilistic Approach to Earthquake Engineering Emergence of a Practical Theory	(Paper No. 311, Vol. 28, No. 4, December 1991, pp. 1-34)
13.	Harsh K. Gupta	Artificial Water Reservoir and Earthquake	(Paper No. 324, Vol. 29, No. 4, Dec. 1992, pp. 1-21)
14.	P. Bormann	Seismotectonics and Seismic Hazard of Germany in the European Context	(Paper No. 340, Vol. 31, No. 2, June 1994, pp. 55-89)
15.	M.P. Singh	Structural Control for Seismic Protection of Structures	(Paper No. 344, Vol. 31, No. 4, Dec 1994, pp. 155-174)
16.	Anil Kakodkar	Some issue in a Seismic Design of Nuclear Structures and Components	(Paper No. 352, Vol. 32, No. 4, Dec 1995, pp. 97-126)
17.	H.N. Srivastava	Recent Developments in Seismicity Associated with Reservoirs	(Paper No. 360, Vol. 33, No. 4, Dec. 1996, pp. 241-257)
18.	R.N. Iyengar	Strong Motion: Analysis, Modeling and Applications	(Paper No. 370, Vol. 34, No. 4, Dec. 1997, pp. 171-208)
19.	B.L. Jatana	Fail Safe Large Dams in Earthquake Prone Himalayan Region	Paper No. 387, Vol. 36, No. 1, March 1999, pp. 1-13)
20.	V.S. Ramamurthy	Earthquake Technology in the New Millennium	-
21.	Ravi Shanker Director General Geological Survey of India 27, Jawaharlal Nehru Road	Seismotectonics of Kutch Rift Basin and its Bearing on the Himalayan Seismicity	(Paper No. 411, Vol. 38, No. 2-4, June-December 2001, pp. 59-65)

22.	T.K. Datta Department of Civil Engineering Indian Institute of Technology Delhi Hauz Khas, New Delhi	A State-of-the-Art Review on Active Control of Structures	(Paper No. 430, Vol. 40, No. 1, March 2003, pp. 1-17)
23.	M.D. Trifunac Civil Engineering Department University of Southern California Los Angeles California 90089-2531, USA	70 th Anniversary of Biot Spectrum	(Paper No. 430, Vol. 40, No. 1, March 2003, pp. 19-50)
24.	Prof. Bruce A. Bolt Director Seismology Observatory Univ. of California, Berkeley, U.S.A.	Seismic Input Motions for Nonlinear Structural Analysis	(Paper No. 448, Vol. 41, No. 2-4, June-December 2004, pp. 223-232)
25.	Prof. Mahesh Tandon Tandon Consultants Pvt. Ltd., 17, Link Road, Jangpura Extension New Delhi-110 014	Economical Design of Earthquake Resistant Bridges	(Paper No. 453, Vol. 42, No. 1, March 2005, pp. 13-20)
26.	Dr. N. Lakshmanan Director, Structural Engineering Research Centre, Taramani Chennai-600 113	Seismic Evaluation and Retrofitting of Buildings and Structures	(Paper No. 469, Vol. 43, No. 1-2, March-June 2006, pp. 31-48)
27.	 Prof. Ahmed Elgamal Professor and Chair Department of Structural Engineering, University of California San Diego, La Jolla California 92093-0085, USA	Nonlinear Modeling of Large- Scale Ground-Foundation- Structure Seismic Response	(Paper No. 488, Vol. 44, No. 2, June 2007, pp. 325-339)
28.	 Dr. K.G. Bhatia General Manager (Retd.), Bharat Heavy Electricals Ltd., New Delhi and Former President, ISET	Foundations for Industrial Machines and Earthquake Effects	(Paper No. 495, Vol. 45, No. 1-2, March-June 2008, pp. 13-29)

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Prof. S.K. Singh
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Estimation of Earthquake
Ground Motion in Mexico City
and Delhi, Two Mega Cities

(Paper No. 504, Vol. 46, No.
2, June 2009, pp. 65–76)

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Mr K V Subramanian
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Evolution of Seismic Design of
Structures, Systems and
Components of Nuclear Power
Plants

(Paper No. 512, Vol. 47,
No. 2-4, June-Dec. 2010,
pp. 87–108)

31.



Prof. W.D. Liam Finn
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Evolution in Selection and
Application of Ground Motions
for Design

32.



Dr. Shailesh Nayak
Secretary
Ministry of Earth Sciences
Government of India
New Delhi

Tsunami Warning System

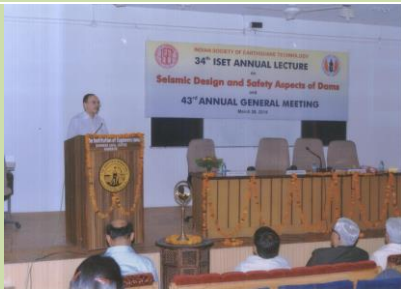
33.



Prof. Sudhir K. Jain
Director
Indian Institute of Technology
Gandhinagar, VGEC, Ahmedabad

The Journey Towards Seismic
Safety in India

34.

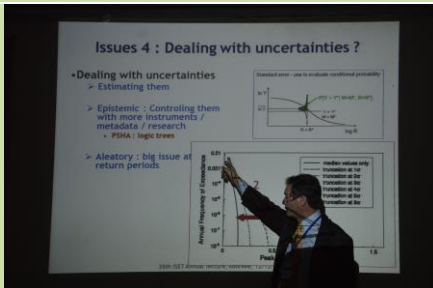


Shri A.B. Pandya
Chairman
Central Water Commission
New Delhi

Seismic Design and Safety
Aspects of Dams

(Paper No. 528, Vol. 51,
No. 1-4, March-Dec. 2014,
pp. 1-17)

35.



Dr. Pierre-Yves Bard
Senior Research Scientist, Institut des
Sciences de la Terre, Observatoire de
Grenoble (ISTERRE), Grenoble Cedex,
France

'Predictive Estimation of
Strong Ground Motion:
Challenging Issues, Ongoing
Projects, and Recent Results,

36.



Prof. Pradipta Banerji
Director
Indian Institute of Technology Roorkee,
Roorkee

‘The Effect of Uncertainty in Structural Parameters on Earthquake Response’

37.



Dr. N. Gopalakrishnan
Director
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Institute, Roorkee

‘Earthquake Resistant Design of Open-Ground Storey Structures-Challenges and Way Forward’