Report NA DLT #1_Dallas_Houston_Galveston Bay_Han_1803

Zhu Han, John and Rebecca Moore Professor

ECE Department, University of Houston, TX USA

Lecture 1 at Texas Southern University

- 1. Presentation Date and Time: 12pm May 26th, 2018
- 2. Presentation Venue: Professor Wei Li
- 3. Preferred length of talk: (Including Q & A): 60 minutes
- 4. Topic: Big Data Analysis and Cross-Layer Optimization for Communication, Caching, and Computing Networks
- 5. Estimated Audience size: 20



Lecture 2 at NASA, Galveston

- 1. Presentation Date and Time: 12pm March 29th, 2018
- 2. Presentation Venue: Dr. Zafar Taqvi
- 3. Preferred length of talk: (Including Q & A): 60 minutes
- 4. Topic: Big Data Analysis and Cross-Layer Optimization for Communication, Caching, and Computing Networks
- 5. Estimated Audience size: 10



The Institute of Electrical and Electronics Engineers (IEEE) Galveston Bay Section Meeting Oranizedby Communication Society and Joint Society of Changes



Communications, Caching and Computing (C*3) Networks²⁴ SPEAKER: Dr. Zhu Han, REFE/COMSC Distinguished Speaker ECE Department and CS Department. University of Houston PRESENTATION: In two and sharen of computing available and communication (C*3) and have algadicant inpussion and references available. It is in the second and a strange of the second and algadicant inpussion and references available. It is interesting the second area of the second and the second area of the second area of the second area of the second area of the second and the second area of the second area of the second area of the second area of the second communication sheems in investing and and admitted the thirds. Second the caching work of the communication sheems is investing and by alliage social its among users and common instruct it are communication sheems in investing and by alliage social its among users and common instruct the second area of the second area of the second area of the second the combined deep reinforcement learning appressible is another the second the combined deep reinforcement area present in the second and the second the combined of the second the communication and the second and the second the second the combined deep reinforcement area of the second area of the second the combined area of the second area of the second area of the second the

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Lecture 3 at UT Dallas

- 1. Presentation Date and Time: 230pm April 30th, 2018
- 2. Presentation Venue: Dr. Al-Dhahir, Naofal
- 3. Preferred length of talk: (Including Q & A): 60 minutes
- 4. Topic: Case Study of Big Data Analysis for Smart Grid
- 5. Estimated Audience size: 20



There are many questions from audiences and the hosts are extremely friendly. I did enjoy every min of the DLT tour.