



PRESS RELEASE ON PAPER PRESENTATION @



Press release books and papers on leak detection to be published at NOG Tech

- a. Lecture Paper by: Dr Kingsley Abhulimen @

Leak Detection, Location and Containment throughout the whole E&P Spectrum: Case Studies and Success

Summary of Paper

Dr Kingsley Abhulimen would be speaking on how E&P Managers can detect, locate and contain leaks through out the whole E&P Spectrum. A leak is distortion that creates a situation whereby value is lost and containment in the system is release to the environment, leading to inefficiency of the system and distortion of its environment. Come and listen how the NLNG prize winner, Dr Kingsley Abhulimen discusses its topical issues on how Leaks can be resolve, not only in E&P-pipelines, but in E&P-reservoir systems, E&P-Production Systems, E&P-Drilling Systems, E&P-HSE Systems, E&P-HR System, E&P-Business Management Systems, E&P-projects and E&P Processes. Dr Kingsley Abhulimen would demonstrate how you can use information technology provided by a software system he invented to provided monitoring for distortion, leaks, irregularities, to track all these losses and give an effective tools for management to detect, locate and contain the missing link in the whole E&P Delivery and supply chain management.

Presented at



