

## ETL TECHNICAL REPORT

- TR-98-15**     **Eventuality in LOTOS Specifications with Disjunction Operators**  
Yoshinao ISOBE, Yutaka SATO, Kazuhito OHMAKI  
(Received July 17, 1998)
- TR-98-16**     **Outline of Large Reversed Field Pinch Machine, TPE-RX**  
Y. HIRANO, Y. YAGI, T. SHIMADA, S. SEKINE, H. SAKAKITA, H. KOGUCHI  
K. HAYASE, Y. SATO, Y. MAEJIMA, K. SUGISAKI, M. HASEGAWA  
M. YAMANE, K. URATA, F. SATO, I. OYABU, F. KUDOH, T. MINATO  
A. KIRYU, S. TAKAGI, K. KUNO, K. SAKA, K. NEMOTO, H. KAGUCHI  
H. SAGO, J. ORITA, K. IOKI  
(Received August 10, 1998)
- TR-98-17**     **The First Results of TPE-RX a Large Reversed-field Pinch Machine**  
Y. YAGI, H. SAKAKITA, T. SHIMADA, K. HAYASE, Y. HIRANO, I. HIRATA  
S. KIYAMA, H. KOGUCHI, Y. MAEJIMA, T. OSAKABE, Y. SATO, S. SEKINE  
K. SUGISAKI  
(Received August 24, 1998)
- TR-98-18**     **Locked Mode Found in a New, Large, Reversed-field Pinch Machine, TPE-RX**  
Y. YAGI, H. KOGUCHI, H. SAKAKITA, S. SEKINE, T. OSAKABE  
(Received August 24, 1998)
- TR-98-19**     **Object-Oriented Language Ld-2 Common Lisp Version User's Manual**  
Yuji ICHISUGI  
(Received August 24, 1998)
- TR-98-20**     **Locked Mode Caused by a Locked Vessel Current in Reversed-Field Pinch Plasmas**  
Yasuyuki YAGI, Hajime SAKAKITA, Haruhisa KOGUCHI, Yoshiki MAEJIMA  
(Received August 24, 1998)
- TR-98-21**     **Flexible, Environment-Friendly Energy Network**  
Masayuki KAMIMOTO, Itaru ISHI, Masaya IWATA, Kenji OHTANI  
Kazuhiko KATO, Toru KATO, Yoshihiko TAMURA, Noboru HIGUCHI  
Akinobu MURATA  
(Received August 18, 1998)

---

The Technical Reports are issued for early dissemination within the Electrotechnical Laboratory. Its distribution outside should be limited to persons who have specifically requested.