

BY-WIRE IS THE FUTURE OF AUTOMOTIVE ELECTRONICS.
TTP® IS THE COMMUNICATION ARCHITECTURE FOR BY-WIRE.
TTP® IS HIGHLY DEPENDABLE, PREDICTABLE, AND COMPOSABLE.

5th TTP FORUM

WHERE THE PACESETTERS IN TTP® MEET.

WEDNESDAY – MARCH 7, 2001 – 6.30PM
CROWNE PLAZA PONTCHARTRAIN HOTEL
DETROIT, MI, USA

Register now at www.ttpforum.org
For detailed information email office@ttpforum.org or fax +43 1 585 34 34 90

TTTech at SAE – Austrian Exhibit, Booth No. 2425



TTTech



Honeywell

DELPHI
Automotive Systems

NEC



AMS
Austria Mikro Systeme International AG

DigitalDNA™
from Motorola
THE HEART OF SMART.

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WIEN



5th TTPforum – Uptake of TTP Standard in Automotive and Aerospace Industry

Meet the pacesetters in TTP! Leading automotive, aerospace, and semiconductor companies, including new TTPforum partners like Audi, Honeywell, NEC, and Volkswagen will present and exchange their visions and plans to implement next generation embedded systems based on TTP[®] communication standard.

The 5th TTPforum will also focus on the gainful cross-impact of aerospace industry and fly-by-wire experience on drive-by-wire systems in the automotive industry.

Integrated Vehicle Control Systems and X-by-wire – Future Automotive Electronics

The automotive industry is currently moving towards the implementation of integrated vehicle control systems (IVCS) and x-by-wire-systems.

These new systems will radically change the electronic and electric architecture of cars. These advanced control systems will use TTP[®] as enabling technology and will increase overall traffic safety, driving convenience, and functionality significantly.

TTP[®] – Communication Standard for Advanced Control Systems

Time-Triggered Protocol (TTP[®]) is widely recognized as emerging standard platform for safe and fault-tolerant real-time systems. Time-Triggered Technology addresses the specific requirements of dependable embedded computer systems such as drive-by-wire.

During the last five years, an increasing number of companies have selected TTP as the protocol of choice for demanding by-wire- and control systems.

The outstanding key characteristics of TTP have attracted worldwide leading corporations from automotive, aerospace, railway, and industrial industries to start system developments based on TTP.

TTPforum – Meet the Pacesetters in TTP

The TTPforum is the gathering of the pacesetters in the field of Time-Triggered Technology.

As this innovative technology has the potential to revolutionize the way our products perform, the TTPforum was set up to share news, provide up-to-date information, and give informed guidance to the various TTP development teams.

One of the objectives of the TTPforum is to be an open platform regarding Time-Triggered Architecture and to establish TTP as de-facto standard for embedded communication systems.

How to Attend the 5th TTPforum

Date: March 7, 2001 (parallel to SAE show)
6:30 PM - 10:00 PM

Location: Pontchartrain Hotel
Two Washington Boulevard
Detroit, Michigan 48226-4416, USA

Attendance is restricted to registered persons and free of any registration fee. Please register on-line at www.ttpforum.org or use the following fax-form.

We look forward to welcoming you at the 5th TTPforum!

TTPforum Registration

Please fax this form to (+43-1) 5853434-90

Full Name: _____

Company: _____ Department: _____

Address: _____

Zip - City: _____

Country/State: _____

Voice: _____

Fax: _____

Email: _____