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Communication protocols are rules whereby meaningful communication can be

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exchanged between

different

communicating

entities. In general,

they are complex and

difficult to design and

implement. Specif

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Protocol Specification

and Verification is

written to address the

two issues discussed

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above: the needs to
specify a protocol
using an FDT and to
verify its correctness in
order to uncover

specification errors in
the early stage of a
protocol development
process. The

readership primarily
consists of advanced
undergraduate
students, postgraduate
students,

communication
software developers,
telecommunication

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engineers, EDP
managers, researchers
and software
engineers.

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model of protocols.
Protocol specification
requires a clear
definition of both the
services to be provided
by a given protocol
layer and the protocol
entities within the layer

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that cooperate to
provide the service.

Verification, then,
consists of two parts:

(1) showing that the
entities collectively

Formal Methods for Communication Protocol

Specification ...

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Protocol Specification
and Verification is
written to address the
two issues discussed
above: the needs to

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specify a protocol using an FDT and to verify its correctness in order to uncover specification errors in the early stage of a protocol development process.

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Communication protocols are rules whereby meaningful communication can be

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exchanged between different communicating entities. In general, they are complex and difficult to design and implement.

Specifications of communication protocols written in a natural language (e.g. English) can be unclear or ambiguous, and may be subject to different interpretations. As a result, independent ...

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We develop service specifications of several representative protocols by using formal techniques from software engineering such as abstract machines and buffer histories. A survey of protocol verification methods and a bibliography indexed by key phrases are also

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provided.

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**Protocol
Specification ...**

Specification ...

Reusable protocol
verification is exactly
what it sounds like: the
use of FPV properties
that describe a
particular
communication
protocol.

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that a data link (or

transport layer)

protocol typically

performs multiple

functions. This

observation led us to

ask some fundamental

questions, such as:

What is meant by

protocol A being an

abstraction of protocol

B ?

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Protocol Specification and Verification

Communicating systems History. One of the first uses of the term protocol in a data-commutation context occurs in a memorandum entitled A Protocol for Use in the NPL Data Communications Network written by Roger Scantlebury and Keith Bartlett in April 1967. On the

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ARPANET, the starting point for host-to-host communication in 1969 was the 1822 protocol, which defined the transmission of ...

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April 2009

NASA/CR-2009-215703
NIA Report No. 2008-09
Design and Verification
of a Distributed
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Muñoz and Alwyn E.

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Summary: Protocol verification is a process of checking whether the interactions of protocol entities, according to the protocol specification, do indeed satisfy certain properties or conditions which may be either general (e.g., absence of deadlock) or specific to the

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particular protocol
system directly derived
from the specification.

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verification ...**

Abstract : It is becoming increasingly important that communication protocols be formally specified and verified. This report describes a particular approach--the state

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transition model--using
a collection of
mechanically
supported specification
and verification tools
incorporated in a
running system called
Affirm.

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The specification and
verification of a
connection
establishment protocol
using temporal logic. In
Proc. 2nd Int.

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Workshop on Protocol Specification, Testing and Verification, (Idyllwild, Ca., May 17-20, 1982), IFIP, New York, pp. 43-62.

An HDLC protocol specification and its verification using ...

Formal Description Techniques and Protocol Specification, Testing and Verification addresses formal description techniques (FDTs) applicable to

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distributed systems and communication protocols. It aims to present the state of the art in theory, application, tools and industrialization of FDTs.

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See for example, Carl Sunshine (1979, Rand Corp.) Formal Methods for Communication

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and Verification, And
N-1429-ARPA/NBS.
Accordingly, the term
can be found in this
form also in post-Bell
System publications of
the 1990s, see for
example Bellcore Notes
on the Networks.

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