6LoWPAN *in picoTCP*

and how to support new link layer types

about *picoTCP* _{and me}

* Context context context *

about *6LoWPAN*

* What and why *

6LoWPAN *in picoTCP*

* Overview of 6LoWPAN in picoTCP *

about protocols

* Information about pico_protocols *

about *protocols*

* Graphic overview of queues and processing *

about *devices*

* About send- and poll-functions, link layer mode, MTU ... *

about sending

* Ethernet-send and custom send for 6LoWPAN devices *

about *link layer*

* about IPv6 derivation of link layer addresses, couple of functions link layer has to perform and mac-enabled and no-mac enabled devices*

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about *6lowpan_ll_protocol*

* about interface with 6LoWPAN layer and distribution by lookup table *

supporting link layers

* Steps to undertake to support another link layer protocol *

about compile time

* Compile time options for 6LoWPAN *

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about *6LoWPAN*

* Discussion, when is 6LoWPAN relevant, when not.
Personal thoughts on 6LoWPAN*

FIN