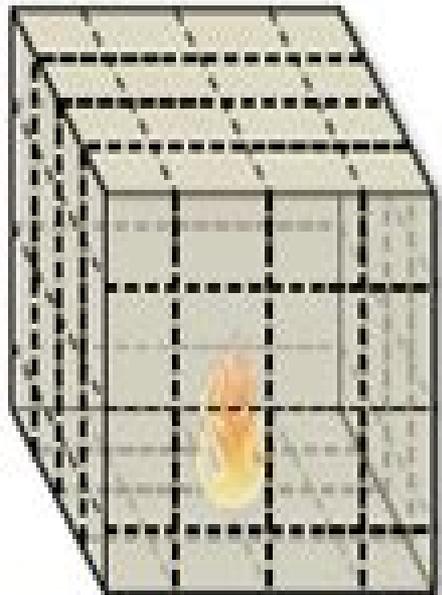


PHASE I

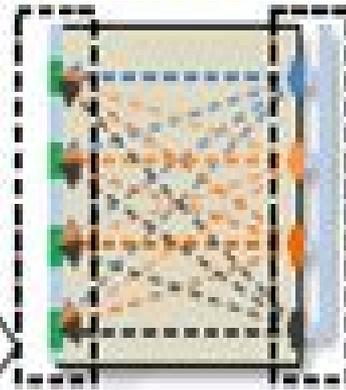
Boiler



Establish a model of the temperature distribution

PHASE II

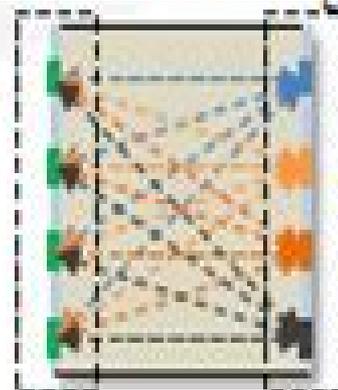
Distributed Sensing System I



One fiber has **one** sensing element
(UMass Lowell)

PHASE III

Distributed Sensing System II



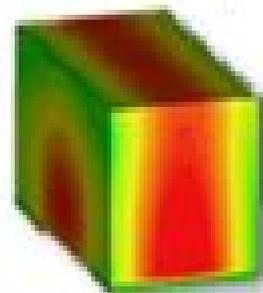
One fiber has **multiple** sensing elements
(UMass Lowell)



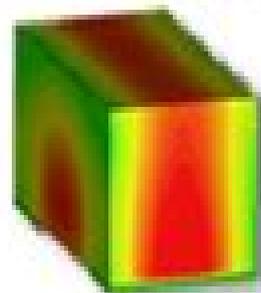
Data processing with **optimized** algorithm
(UConn)



Data processing with **improved** algorithm
(UConn)



Reconstruct temperature distribution at Alstom



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1. The book is structured into several chapters, namely:
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 - Chapter 4: Distributed Fiber Sensing Systems For 3d Combustion in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, the author will draw a conclusion about Distributed Fiber Sensing Systems For 3d Combustion. This chapter will summarize the key points that have been discussed throughout the book.
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