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# **Engineering The Eternal City Infrastructure Topography And The Culture Of Knowledge In Late Sixteenth Century Rome By Pamela O Long**

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***'public lecture engineering the eternal city***

*May 26th, 2020 - public lecture engineering the eternal city infrastructure topography and the culture of knowledge in sixteenth century rome by dr long 09 09 2019 5 30 pm 7 00 pm dr long discusses her recent book which describes how renaissance rome was transformed by intense activity involving building construction and engineering'* **early modern history workshop book talk engineering the**

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catastrophic flood of the tiber river in 1557 and the death of the engineering pope  
sixtus v in 1590 the city of rome was transformed by intense activity involving  
building'*

*'engineering the eternal city infrastructure topography*

*May 25th, 2020 - engineering the eternal city infrastructure topography'*

*'a conversation about pamela long s engineering the eternal*

*May 31st, 2020 - interview conducted by richard calis and lillian datchev for this  
podcast we spoke with dr pamela long about her latest book engineering the eternal  
city infrastructure topography and the culture of knowledge in late sixteenth  
century rome chicago university press 2018 following her most recent study of the  
trading zones between scholars and artisans in artisan practitioners'*

*'engineering the eternal city infrastructure topography*

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May 23rd, 2020 - 2020 engineering the eternal city infrastructure topography and the culture of knowledge in late 16th century rome by pamela o long imago mundi vol 72 no'

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April 7th, 2020 - eternal city infrastructure topography and the culture of knowledge in late sixteenth century rome 6 30 8 00 pm frontier room ou memorial student union rome in the late 16th century was a booming construction site witness to dramatic engineering feats such as transporting 260 ton obelisks and great urban projects such as widening streets'

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