

# PRINCÍPIOS ÉTICOS E MORAIS DAS AÇÕES TOMADAS POR ALGORITMOS

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# INTRODUÇÃO

- Ciência dos dados
  - Oportunidades
  - Desafios éticos



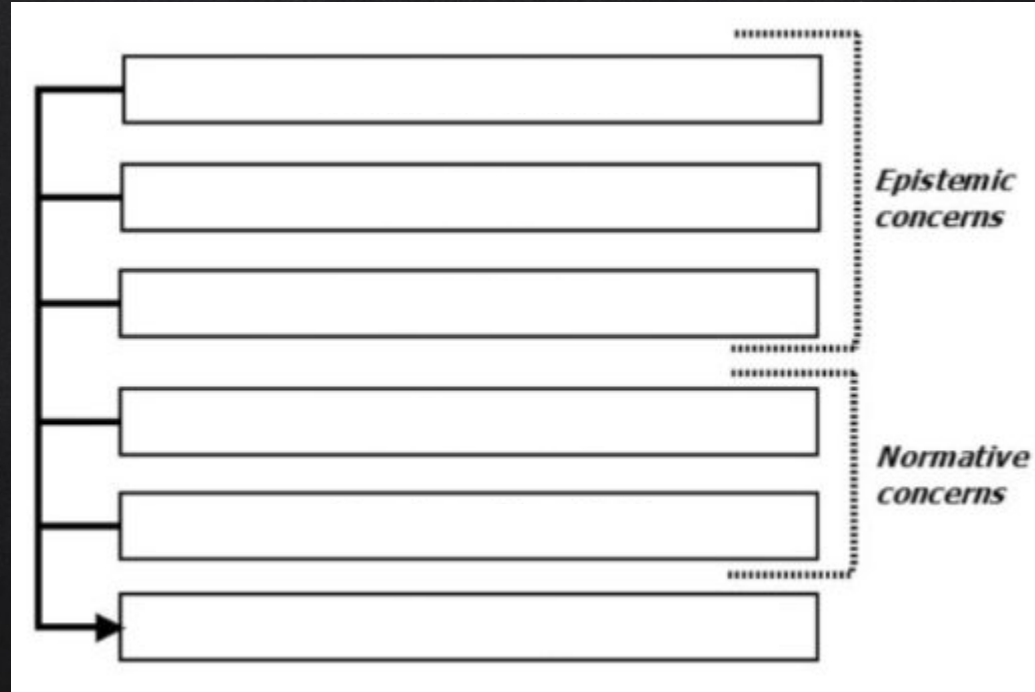
# INTRODUÇÃO

- Ética dos dados → privacidade
- Ética dos algoritmos → consequências
- Ética das práticas → uso

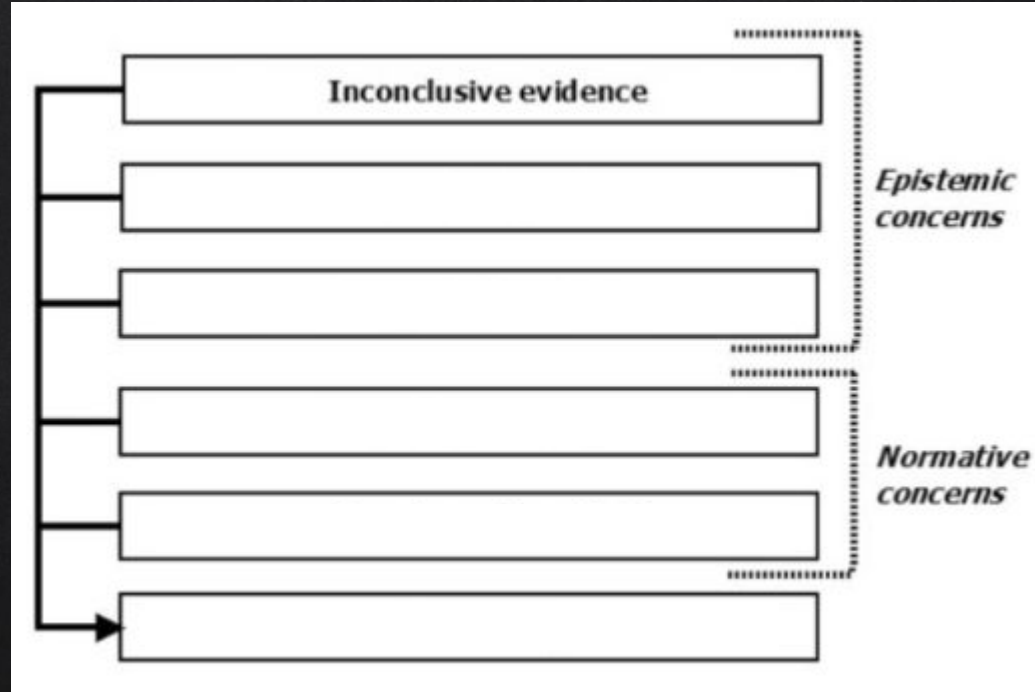
# INTRODUÇÃO

- Ética dos dados → privacidade
- Ética dos algoritmos → consequências
- Ética das práticas → uso

# MAPEAMENTO DA ÉTICA NOS ALGORITMOS

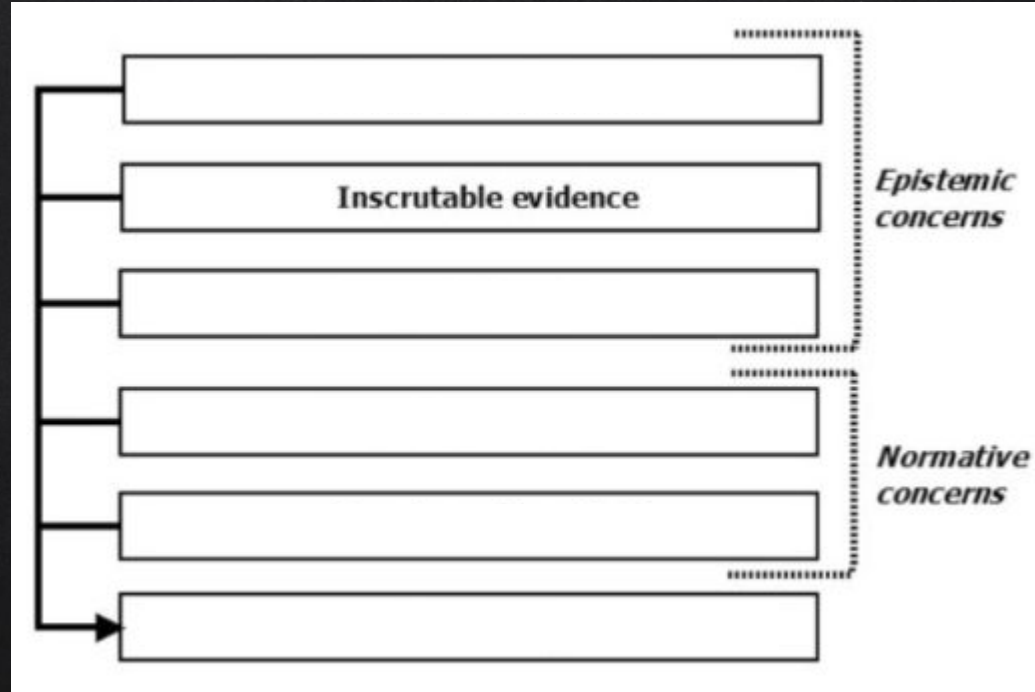


# INCONCLUSIVE EVIDENCE LEADING TO UNJUSTIFIED ACTIONS



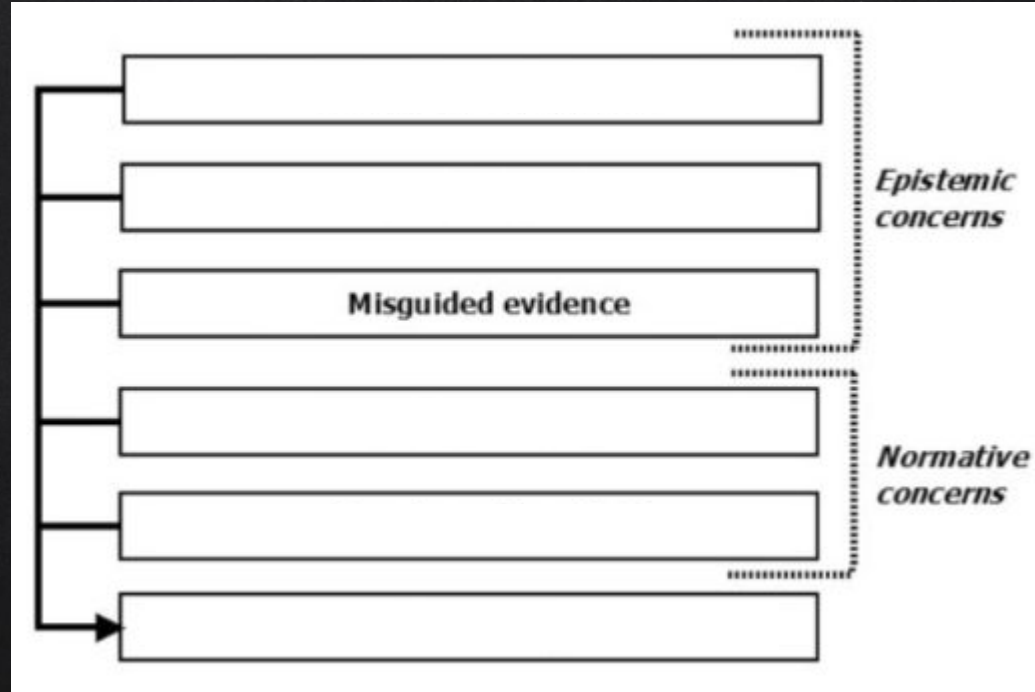


# INSCRUTABLE EVIDENCE LEADING TO OPACITY

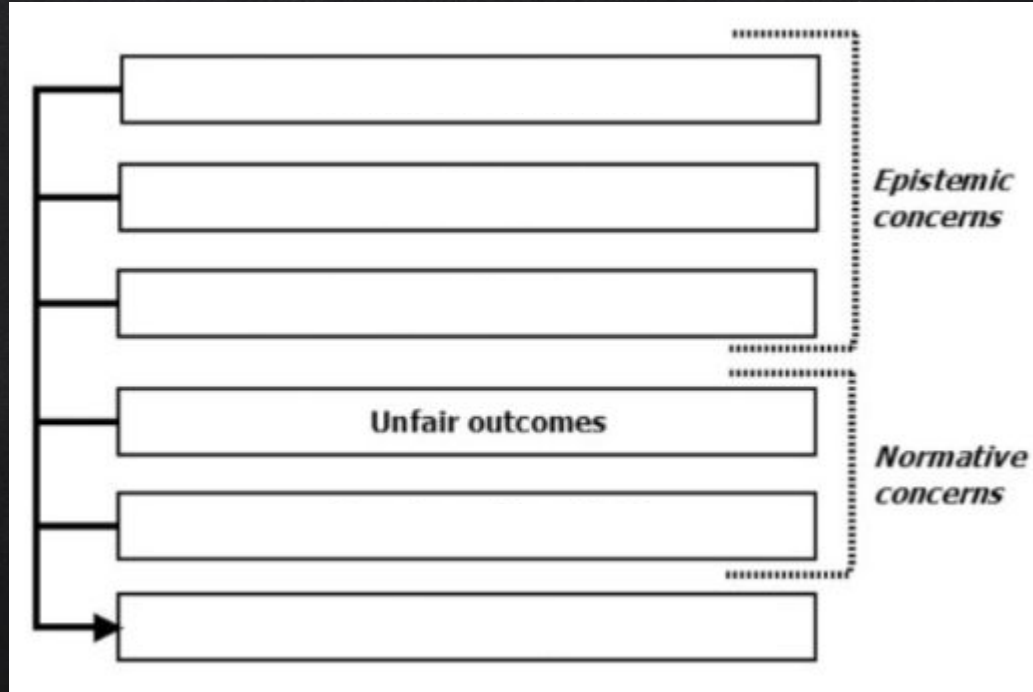




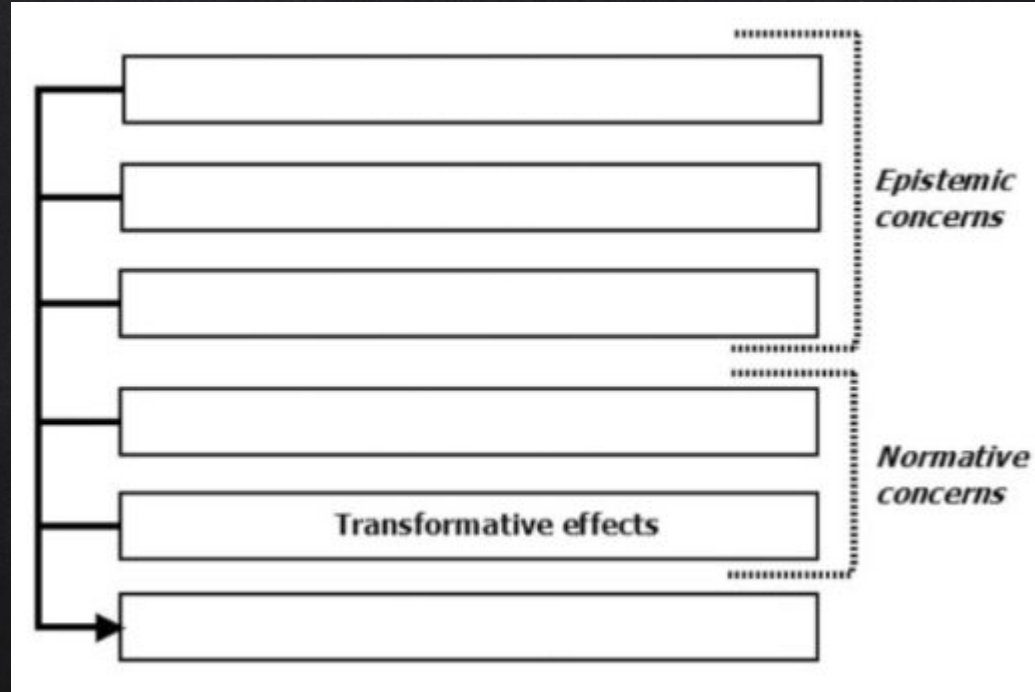
# MISGUIDED EVIDENCE LEADING TO BIAS



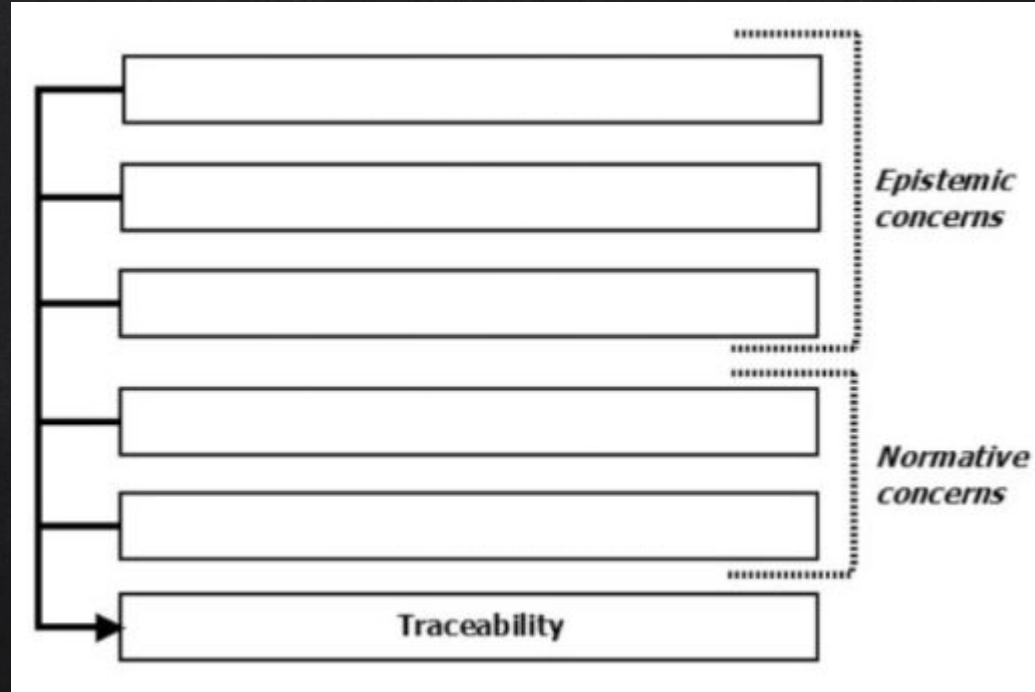
# UNFAIR OUTCOMES LEADING TO DISCRIMINATION

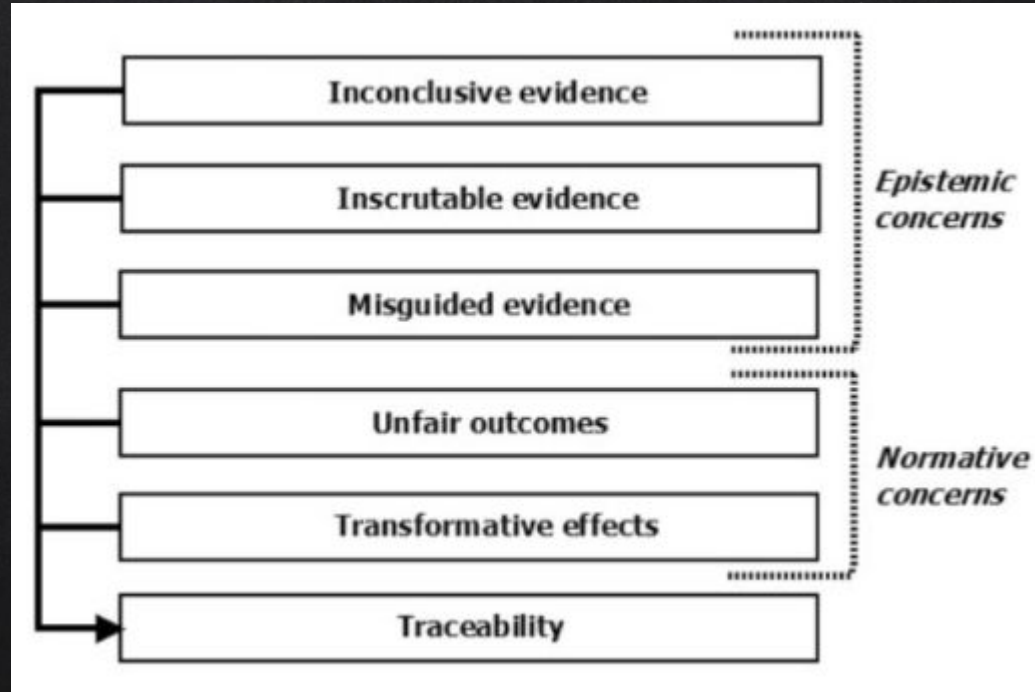


# TRANSFORMATIVE EFFECTS LEADING TO CHALLENGES FOR AUTONOMY AND INFORMATIONAL PRIVACY



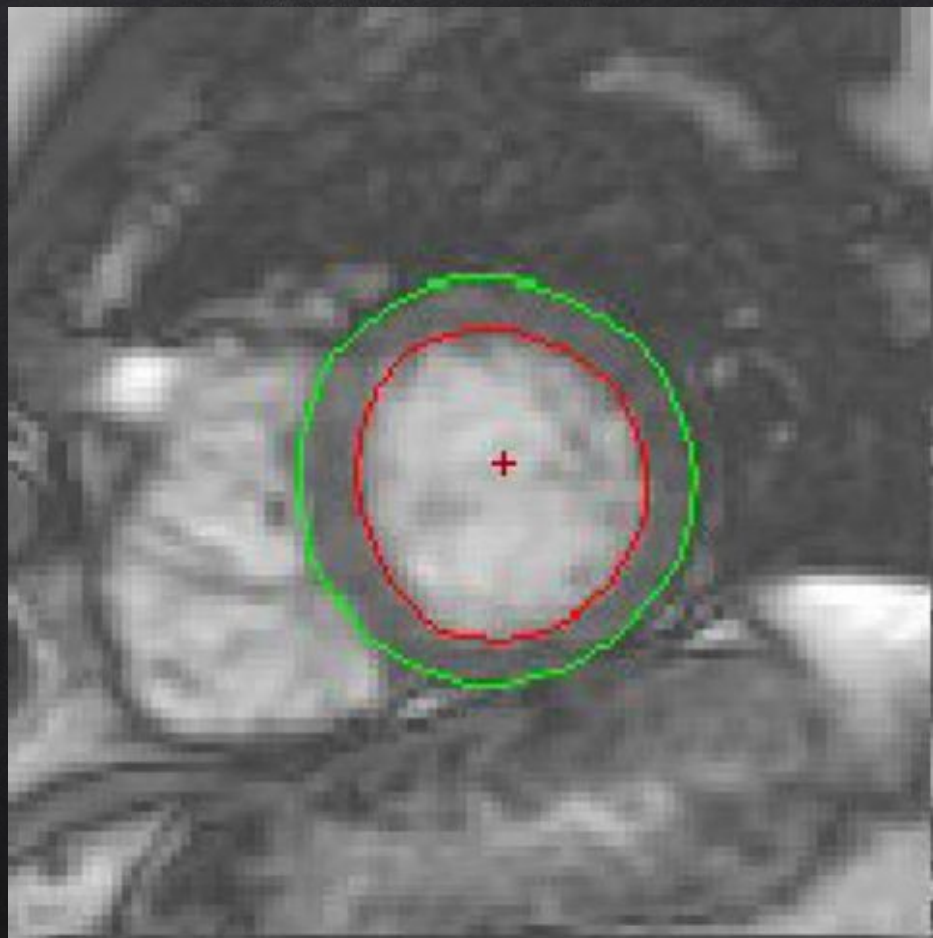
# TRACEABILITY LEADING TO MORAL RESPONSIBILITY





SOFTWARE DESIGNER  
Vs  
USER

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OS VALORES ÉTICOS  
DEVEM SER DEFINIDOS  
PELO USUÁRIO?

# CONCLUSÃO

# OBRIGADO!

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