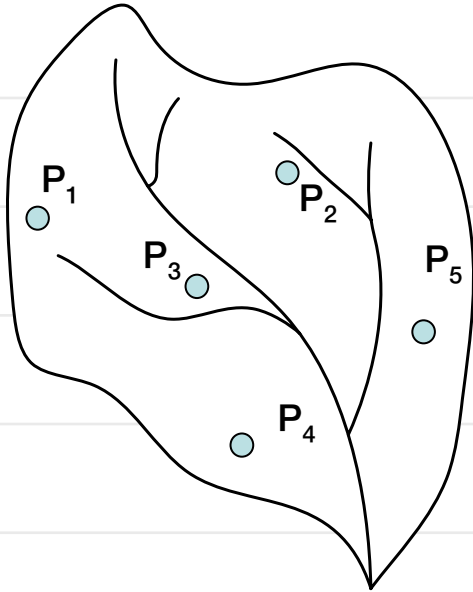


# 면적 강우량 산정

## ● 골고루 분포하는 경우

→ 산술평균법





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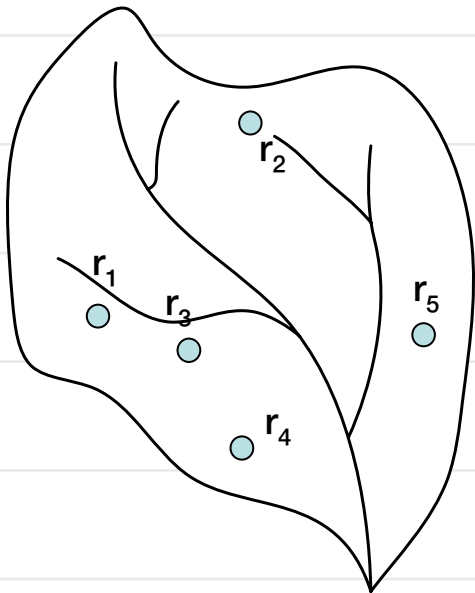
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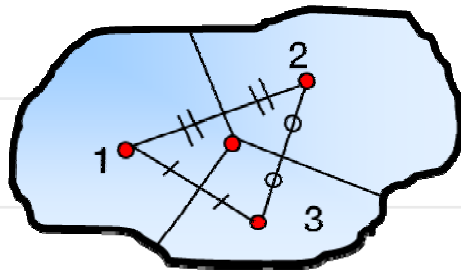
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# 면적 강우량 산정

## ● 불규칙 분포하는 경우



→ 티센법





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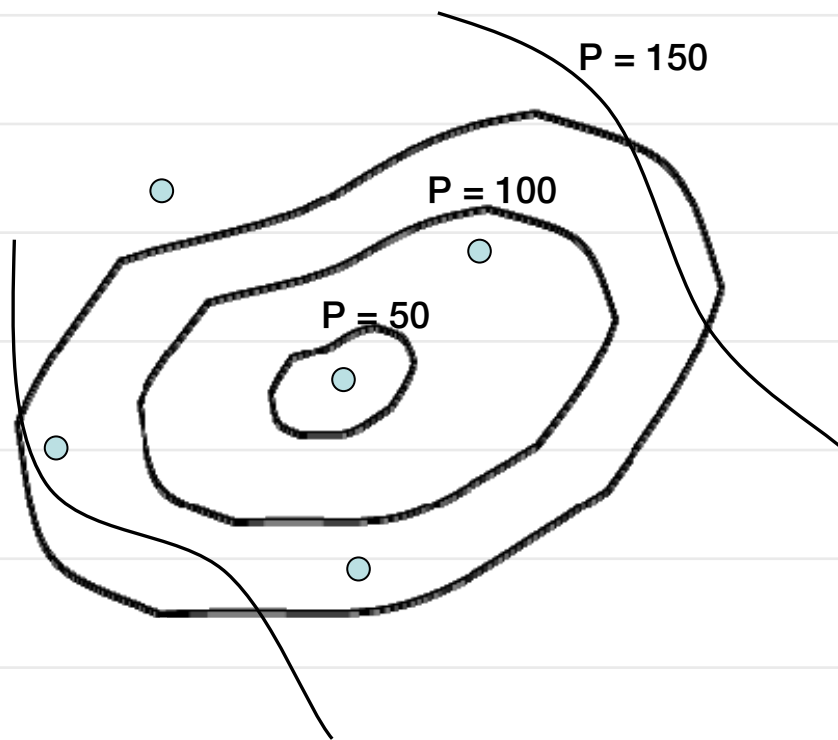
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# 면적 강우량 산정

## ● 불규칙 분포하는 경우

→ 등우선법





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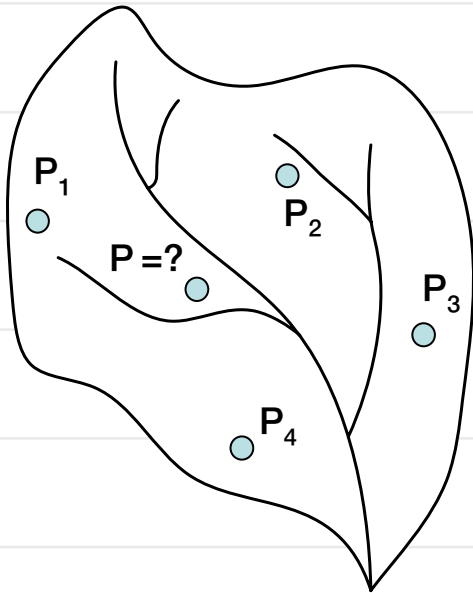
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# 강수자료의 결측치 보완

## 산술평균법



$$P = \frac{\sum_{i=1}^N P_i}{N}$$



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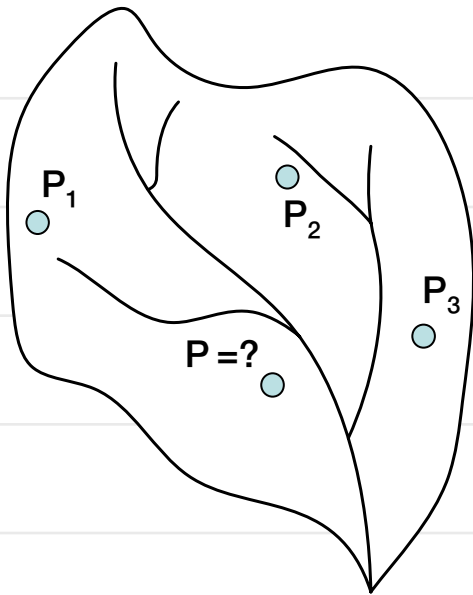
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# 강수자료의 결측치 보완

## ● 정상비율법





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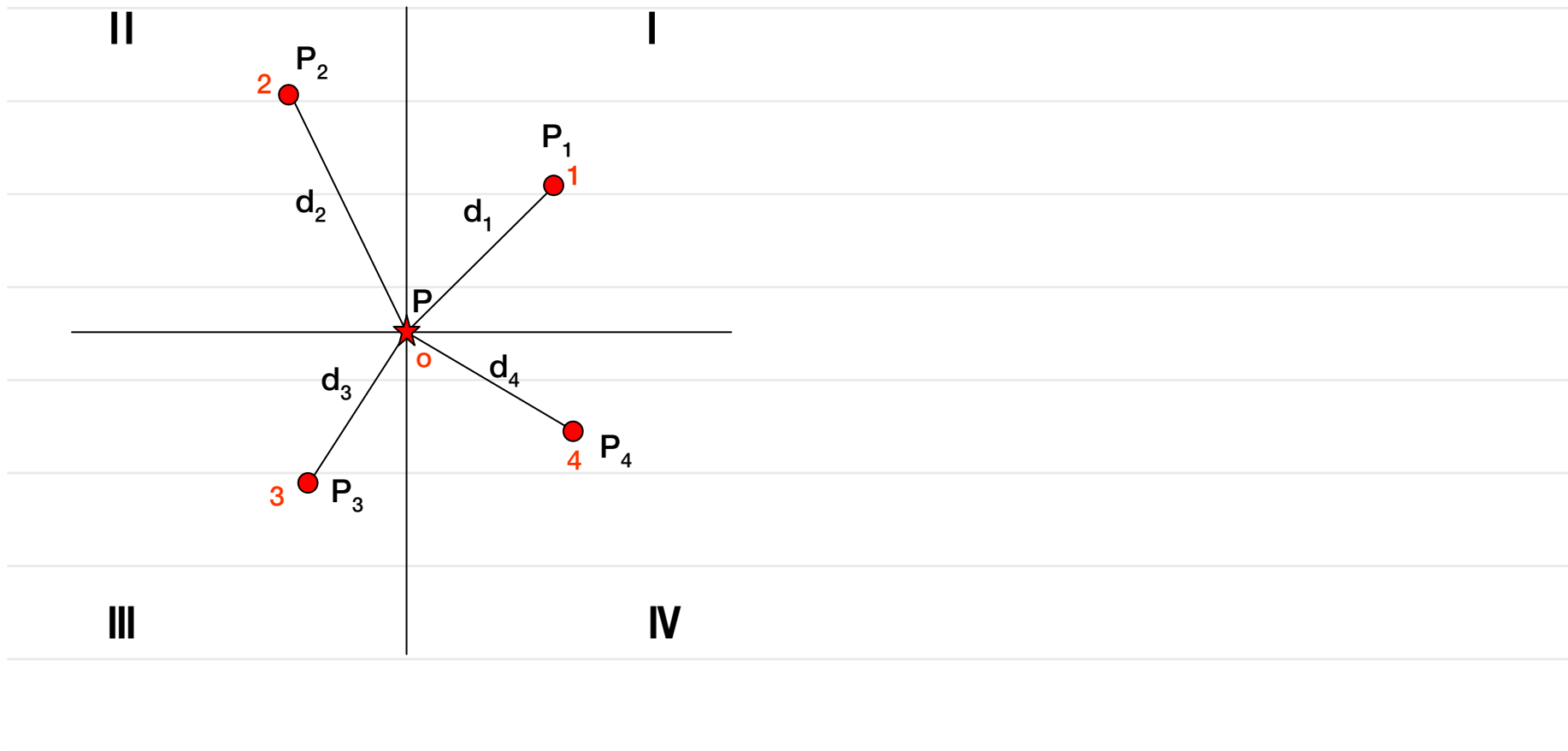
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# 강수자료의 결측치 보완

## ● 사분면법(역거리법)





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# 강수자료의 일관성 검증 (이중누가곡선; Double mass curve)

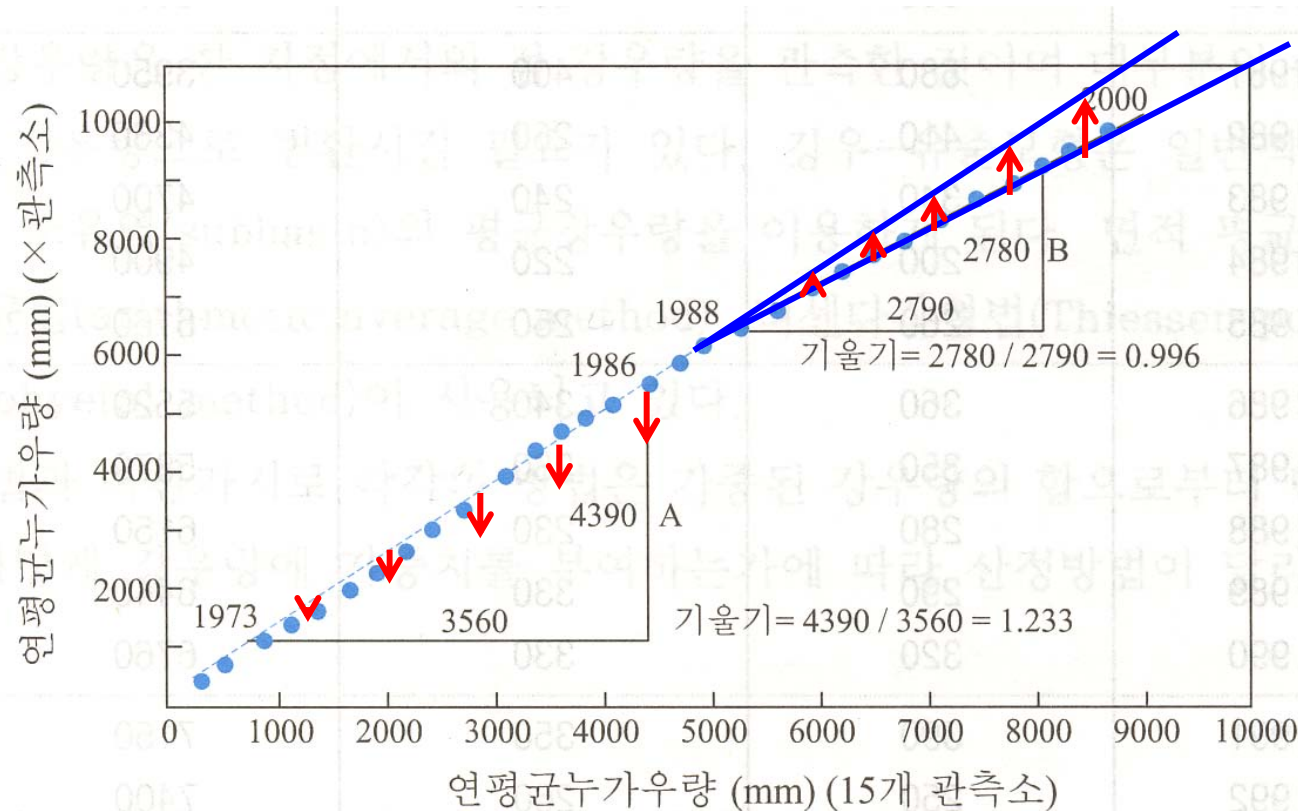


그림 4.19 이중누가우량분석