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$$3 = 2 f_i \sin[2 \dots f (t ; d=c)] \sin[2 \dots f (r(t) ; d)=c] 2d ; r(t) + 2 f_i [d ; r(t)] \cos[2 \dots f (t ; r(t)=c)]$$

$r(t)[2d ; r(t)]$ (2.1) where we applied the identity $\cos x ; \cos y = 2 \sin \mu x+y 2 \sin \mu y ; x 2$ We observe that the first term of (2.1) is similar in form to equation (2.13) in the notes.

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As K and W go to ∞ we obtain: $2 \lim_{K, W \rightarrow \infty} f = K, W$ 3. Solutions Manual

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$3 = 2 f_i \sin[2 \dots f(t; d=c)] \sin[2 \dots f.$

$(r(t); d)=c] 2d; r(t) +$

$2 f_i [d; r(t)] \cos[2 \dots f(t; r(t)=c)]$

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For the example here, there is a phase
reversal at the reflector so we take $\Gamma_1 = 0$
and $\Gamma_2 = -1$. Tse and Viswanath:

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33 Since the channel (2.14) is linear, it can be described by the response $h(\tau, t)$ at time t to an impulse transmitted at time $t - \tau$.

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7. Exercise 3.11 in Tse and Viswanath.

Solution. 1. $P_{\text{eff}} = \frac{1}{1 + \text{SNR}^{d_{\text{min}}}}$ where d_{min} is the Hamming distance between the binary codewords x_A and x_B . The diversity gain of the code is the minimum Hamming distance d_{min} between the codewords. 2. It's 2.

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