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	abstract	We give an introduction to basic harmonic analysis and representation theory for homogeneous spaces Z = G/H attached to a real reductive Lie group G. A special emphasis is made to the case where Z is real spherical.	abstract	We give an introduction to basic harmonic analysis and representation theory for homogeneous spaces Z=G/H attached to a real reductive Lie group G. A special emphasis is made to the case where Z is real spherical.		
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