

PodcastRE Schema to Dublin Core Crosswalk

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Element Name	DC Element	DC Refinement	Notes
itemInfo	identifier		Combine subelements "ID" and "type" into a single identifier value.
-ID	identifier		Combine with "type" into a single identifier value.
-type	identifier		Combine with "ID" into a single identifier value.
podcastRssUrl	source		
podcastLanguage	language		
podcastItunesID	identifier		Preface with iTunesID: otherwise it could intersect with the PodcastRE ID values
titleInfo			
-title	title		
-subtitle	-		No Dublin Core equivalent.
descriptionInfo			
-summary	description		
-description			
—plainText	description		
—htmlEncoded	-		No Dublin Core equivalent.
contributorInfo			
-name	contributor, creator		If the person is primarily responsible for creation of podcast, use "creator"; if they contributed to production of podcast, use "contributor."
-role	-		No Dublin Core equivalent.
podcastImage	relation	HasPart	
siteURL	description		No Dublin Core equivalent. Include in description.
podcastForm	-		No Dublin Core equivalent.

podcastCopyright	rights		
rating	-		No Dublin Core equivalent.
podcastCategory	subject		
keyword	subject		
ingestInfo			
-podcastIngestSource	source		
-ingestDate	date		
podcastNetworkInfo			
-advertisingNetwork	contributor, publisher		If responsible for publishing resource, use publisher; otherwise, use contributor.
—name	contributor, publisher		If responsible for publishing resource, use publisher; otherwise, use contributor.
—link	-		No Dublin Core equivalent.
-distributionNetwork	contributor, publisher		If responsible for publishing resource, use publisher; otherwise, use contributor.
—name	contributor, publisher		If responsible for publishing resource, use publisher; otherwise, use contributor.
—link	-		No Dublin Core equivalent.
-productionNetwork	contributor, publisher		If responsible for publishing resource, use publisher; otherwise, use contributor.
—name	contributor, publisher		If responsible for publishing resource, use publisher; otherwise, use contributor.
—link	-		No Dublin Core equivalent.
episodeDetailInfo			
-type	-		No Dublin Core equivalent.
-format	type		

-season	-		No Dublin Core equivalent.
-number	-		No Dublin Core equivalent.
episodePublicationDate	date	issued	
episodeFileInfo			
-fileURL	-		No Dublin Core equivalent.
-fileSize	format	extent	
-fileType	format	medium	
-fileDownloadDate	date		
-fileOriginalName	-		No Dublin Core equivalent.
-fileStorageInfo			
—fileLocation	-		No Dublin Core equivalent.
—fileInternalName	-		No Dublin Core equivalent.
episodeDuration	format	extent	
relationsInfo			
-relatedItemInfo			
—relatedItemID	relation		
—relatedItemType	-		No Dublin Core equivalent.
—relationType	relation	isPartOf, hasPart	If parentPodcast, use refinement "isPartOf"; if childEpisode or episodeSupport, use refinement "hasPart"; if siblingEpisode, use no refinement.
podcastOwnerInfo			
-podcastOwnerName	creator		
-podcastOwnerEmail	-		No Dublin Core equivalent.

PodcastRE Schema to MODS crosswalk

Element Name	MODS Element	MODS Subelement	Notes
itemInfo	<identifier>		
-ID	<identifier type="local">		merge ID and type element when crosswalking to MODS
-type			No MODS equivalent: <typeOfResource> values don't readily align with the differentiation needed for our collection
podcastRssUrl	<identifier type="URL">		
podcastLanguage	<language>	<languageTerm>	
podcastItunesID	<identifier displayLabel="iTunesID")		
titleInfo	<titleInfo>		
-title	<titleInfo>	<title>	
-subtitle	<titleInfo>	<subTitle>	
descriptionInfo			
-summary	<abstract>		
-description	<abstract>		
—plainText	<abstract>		
—htmlEncoded			

contributorInfo			
-name	<name>	<namePart>	
-role	<name>	<role>	
podcastImage	<part type="image">		This could also use extension as a subelement, but I think it could be optional
siteURL			No MODS equivalent
podcastForm			No MODS equivalent
podcastCopyright	<originInfo>	<copyrightDate> <publisher>	
rating	<note>		
podcastCategory	<subject>	<topic> <genre>	See MODS element specifications for subelement attributes and further subelement options: http://www.loc.gov/standards/mods/mods-outline-3-7.html#abstract

keyword	<subject>	<topic> <geographic> <temporal> <name> <geographicCode> <genre> <hierarchicalGeographic> <cartographics> <occupation>	
ingestInfo			
-podcastIngestSource			No MODS equivalent
-ingestDate	<originInfo>	<dateCaptured>	
podcastNetworkInfo			
-advertisingNetwork	<name>	<role>	
—name	<name>	<namePart>	
—link			
-distributionNetwork	<name>	<role>	
—name	<name>	<namePart>	
—link			
-productionNetwork	<name>	<role>	
—name	<name>	<namePart>	
—link			
episodeDetailInfo			
-type	<physicalDescription>	<form>	
-format	<physicalDescription>	<form>	
-season	<part type="season">	<detail><number>	
-number	<part type="episode">	<detail><number>	

episodePublicationDate	<originInfo>	<dateIssued>	
episodeFileInfo			
-fileURL	<location>	<url>	
-fileSize	<physicalDescription>	<extent>	
-fileType	<physicalDescription>	<internetMediaType>	
-fileDownloadDate	<originInfo>	<dateOther>	
-fileOriginalName	<identifier type="Original RSS File Name" typeURI="The RSS URL">		
-fileStorageInfo			
—fileLocation	<location>	<holdingSimple><copyInformation><electronicLocator>	
—fileInternalName	<identifier type="PodcastRE">		
episodeDuration	<physicalDescription>	<extent>	
relationsInfo			
-relatedItemInfo	<relatedItem>		
—relatedItemID	<relatedItem>	<identifier>	merge ID and type element when crosswalking to MODS

—relationType			No MODS equivalent: <typeOfResource> values don't readily align with the differentiation needed for our collection
podcastOwnerInfo			
-podcastOwnerName	<name>	<namePart>	
-podcastOwnerEmail	<name>	<affiliation>	